

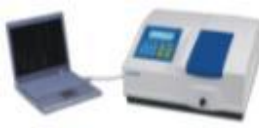

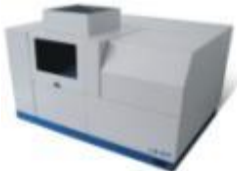
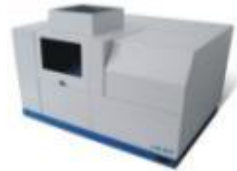




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010000		Spectrometers				
010100			Visible Spectrophotometer			
010101			Visible Spectrophotometer	JK-VS-721	Wavelength range: 360nm-800nm;Wavelength accuracy: $\leq \pm 2\text{nm}$	US\$263
010102				JK-VS-721N	Wavelength range: 335nm-1000nm,Wavelength accuracy: $\pm 3\text{ nm}$, Wavelength repeatability: $\leq 1.5\text{ nm}$,Spectrum bandwidth: 6 nm	US\$289
010103				JK-VS-721-100	Wavelength range: 360nm-800nm;Wavelength accuracy: $\leq \pm 2\text{nm}$	US\$363
010104				JK-VS-721G	Wavelength coverage: 340nm~1000nm,Wavelength accuracy: $\pm 2\text{nm}$,Wavelength repeatability: $\leq 1\text{nm}$,Spectrum bandwidth: 5nm	US\$238
010105			Visible Spectrophotometer	JK-VS-722G	Wavelength coverage: 335nm~1000nm, Wavelength accuracy: $\pm 2\text{nm}$; Wavelength repeatability: $\leq 1\text{nm}$, Spectrum bandwidth: 4nm;	US\$333
010106				JK-VS-722N	Wavelength range: 335nm-1000nm,Wavelength accuracy: $\leq \pm 2\text{nm}$; Wave repeatability: $\leq 1\text{nm}$,Spectrum bandwidth: 4nm;	US\$426
010107				JK-VS-722S	Wavelength range: 335nm-1000nm,Wavelength accuracy: $\leq \pm 2\text{nm}$; Wavelength repeatability: $\leq 1\text{nm}$,Spectrum bandwidth: 4nm;	US\$455
010108				JK-VS-S23A	Wavelength:340-950nm,Wavelength accuracy: $\pm 2.5\text{nm}$; Wavelength repeatability: $\leq 1\text{nm}$,Bandwidth:4nm;	US\$489
010109				JK-VS-S22	Wavelength:340-1000nm,Wavelength Accuracy: $\pm 2\text{nm}$; Wavelength Repeatability:1nm,Bandwidth:4nm;	US\$504
010110				JK-VS-S22PC	Wavelength:340-1000nm,Wavelength Accuracy: $\pm 2\text{nm}$; Wavelength Repeatability:1nm,Bandwidth:4nm;(With a package)	US\$671
010111			Visible Spectrophotometer	JK-VS-7230G	Wavelength range: 330nm-1000nm, Wavelength accuracy: $\leq \pm 1\text{nm}$; Wavelength repeatability: $\leq 0.5\text{nm}$;	US\$772
010112				JK-VS-723A	wavelength range: 330-900nm,wavelength readability: $\pm 0.1\text{nm}$; wavelength accuracy: $\leq \pm 1\text{nm}$,Spectrum bandwidth: 2nm;	US\$814
010113			Visible Spectrophotometer	JK-VS-723N	Wavelength range: 325nm-1100nm,Wavelength accuracy: $\pm 1\text{nm}$ Wavelength repeatability: $\leq 0.5\text{nm}$,Spectrum bandwidth: 2nm	US\$1,021







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010200			UV-VIS Spectrophotometer			
010201			UV-VIS Spectrophotometer	JK-UVS-751GD	Wavelength range:200nm-1000nm;Wavelength accuracy:Hg237.80nm±0.3nm;Hg579.96nm±0.1nm;Collimating lens focal length:500mm; Transmission Range:0.0-100.0%(τ);Absorbance Range:0.000-2(A);Concentration Range:0-9999(C)	US\$2,082
010202			UV-VIS Spectrophotometer	JK-UVS-752N	Wavelength range: 200nm-1000nm;Wavelength accuracy: ≤±2nm Wavelength repeatability: ≤1nm;Spectrum bandwidth: 4nm	US\$1,056
010203			UV-VIS Spectrophotometer	JK-UVS-752S	Wavelength range: 200nm-1100nm; Wavelength accuracy: ≤±2nm Wavelength repeatability: ≤1nm; Spectrum bandwidth: 5nm	US\$1,401
010204			UV-VIS Spectrophotometer	JK-UVS-754N	Wavelength range: 200nm-1100nm;Wavelength accuracy: ≤±1nm Wavelength repeatability: ≤0.5nm;Spectrum bandwidth: 4nm	US\$1,675
010205			UV-VIS Spectrophotometer	JK-UVS-755B	Wavelength range: 190nm-1100nm;Wavelength accuracy: ≤±1nm Wavelength repeatability: ≤0.5nm;Spectrum bandwidth: 4nm	US\$1,991
010206			UV-VIS Spectrophotometer	JK-UVS-757CRT	Wavelength range: 190nm-1100nm;Wavelength accuracy: ±1nm (automatic calibration when Start) ;Wavelength repeatability: ≤0.2nm;Spectrum bandwidth: 4nm	US\$3,369
010207			UV-VIS Spectrophotometer	JK-UVS-759	Wavelength range: 190nm-1100nm; Wavelength accuracy: ±1nm	US\$1,981
010208				JK-UVS-759S	Wavelength repeatability: ≤0.2nm; Spectrum bandwidth: 2nm	US\$2,302
010209				JK-UVS-760CRT	Wavelength range: 190nm-1100nm; Resolution:optimize 0.15nm Spectrum bandwidth: 1.8nm; Wavelength repeatability: <0.2nm Wavelength accuracy: ±0.3nm (with automatic wavelength calibration device)	US\$9,430
010210				JK-UVS-762	Wavelength range: 200nm-1100nm; Wavelength accuracy: ≤±0.5nm Wavelength repeatability: ≤0.2nm ; Spectrum bandwidth: 2nm	US\$4,196
010211				JK-UVS-765	Wavelength range: 190nm-1100nm; Wavelength accuracy: ±0.5nm Wavelength repeatability: ≤0.2nm ; Spectrum bandwidth: 1.8nm	US\$3,059
010212				JK-UVS-765CRT	Wavelength range: 190nm-1100nm; Wavelength accuracy: ±0.5nm Wavelength repeatability: ≤0.2nm Spectrum bandwidth: 2nm ; with a workstation	US\$3,539






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010300			Atomic Absorption Spectrophotometer			
010301			Atomic Absorption Spectrophotometer	JK-AAS-361MC	Wavelength range: 190nm-900nm; Wavelength accuracy: $\leq \pm 0.5\text{nm}$	US\$5,395
010302				JK-AAS-361CRT	Wavelength repeatability: $\leq 0.3\text{nm}$ (single direction)	US\$7,776
010303				JK-AAS-320N	Working spectral range: 190nm-900nm; Wavelength accuracy: $\leq \pm 0.5\text{nm}$ Wavelength repeatability: $\leq 0.3\text{nm}$ (single direction) Spectrum bandwidth: 0.1nm, 0.2nm, 0.7nm, 2.0nm (automatically switch)	US\$6,768
010304				JK-AAS-320NCRT	Wavelength range: 190nm-900nm; with a workstation Spectrum bandwidth: 0.1nm, 0.2nm, 0.7nm, 2.0nm (automatically switch) Wavelength accuracy: $\pm 0.2\text{nm}$; Wavelength repeatability: $\pm 0.2\text{nm}$	US\$8,934
010305				JK-AAS-370MC	Wavelength range: 190nm-900nm Spectrum bandwidth: 0.1nm, 0.2nm, 0.4nm, 0.7nm, 1.0nm, 2.0nm (automatically switch) Wavelength accuracy: $\pm 0.2\text{nm}$; Wavelength repeatability: 0.1nm	US\$11,733
010306			Atomic Absorption Spectrophotometer	JK-AAS-4510F	Wavelength range: 190nm-900nm Spectrum bandwidth: 0.1nm, 0.2nm, 0.4nm, 0.7nm, 1.0nm, 2.0nm (automatically switch) Wavelength accuracy: $\pm 0.2\text{nm}$; Wavelength repeatability: 0.1nm	US\$10,688
010307				JK-AAS-4520TF		US\$9,313
010308			Atomic Absorption Spectrophotometer	JK-AAS-4530F	Wavelength range: 190nm-900nm Spectrum bandwidth: 0.1nm, 0.2nm, 0.4nm, 0.7nm, 1.0nm, 2.0nm (automatically switch) Wavelength accuracy: $\pm 0.2\text{nm}$; Wavelength repeatability: 0.1nm	US\$10,327
010309				JK-AAS-4530TF		US\$10,084
010310			Graphite furnace		Characteristic quantities: Cd $\leq 1\text{pg}$, Cu $\leq 10\text{pg}$ Detection limit: Cd: $\leq 2\text{pg}$ Accuracy: Cd $\leq 3\%$, Cu $\leq 3\%$	US\$6,500







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010311			Automatic sampler		Optional	US\$7,500
010312			Automatic Headspace Sampler	JK-AWH-II	Temperature range of sample transmission pipeline: room temperature~200℃, every incremental 1℃ can be arbitrarily set Quantity of headspace bottle:9 pieces repeatability RSD>1.5%	US\$5,500
010313			Hydride Generator	JK-HG-103	It can measure trace elements (As、Se、Sb、Bi、Sn、Pb、Te、Ge、Cd、Hg) by the hydride atomic absorption spectrometry (HAAS)	US\$2,600
010314			Hollow Cathode Lamp	Ag	Ag	US\$65
010315				Al	Al	US\$60
010316				As	As	US\$75
010317				Au	Au	US\$88
010318				B	B	US\$70
010319				Ba	Ba	US\$60
010320				Be	Be	US\$75
010321				Bi	Bi	US\$65
010322				Ca	Ca	US\$60
010323				Cd	Cd	US\$75
010324				Cc	Cc	US\$75
010325				Co	Co	US\$65
010326				Cr	Cr	US\$60
010327				Cs	Cs	US\$150
010328				Cu	Cu	US\$60







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010329			Hollow Cathode Lamp	Dy	Dy	US\$75
010330				D2	D2	US\$113
010331				Er	Er	US\$75
010332				Eu	Eu	US\$88
010333				Fc	Fc	US\$65
010334				Ga	Ga	US\$65
010335				Gd	Gd	US\$75
010336				P	P	US\$100
010337				Ge	Ge	US\$88
010338				Hf	Hf	US\$88
010339				Ho	Ho	US\$88
010340				Hg	Hg	US\$65
010341				In	In	US\$70
010342				Ir	Ir	US\$88
010343			Hollow Cathode Lamp	K	K	US\$60
010344				La	La	US\$75
010345				Li	Li	US\$60
010346				Lu	Lu	US\$88
010347				Mg	Mg	US\$60
010348				Mn	Mn	US\$60
010349				Mo	Mo	US\$65
010350				Na	Na	US\$60
010351				Nb	Nb	US\$70
010352				Nd	Nd	US\$75
010353				Ni	Ni	US\$60
010354			Hollow Cathode Lamp	Pb	Pb	US\$60
010355				Pd	Pd	US\$88
010356				Pr	Pr	US\$88
010357				Pt	Pt	US\$113
010358				Rb	Rb	US\$113
010359				Re	Re	US\$100
010360				Rh	Rh	US\$250
010361				Ru	Ru	US\$113
010362				Sb	Sb	US\$65
010363				Se	Se	US\$88
010364				Si	Si	US\$65
010365				Sm	Sm	US\$65
010366				Sn	Sn	US\$65







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010367			Hollow Cathode Lamp	Sr	Sr	US\$70
010368				Ta	Ta	US\$75
010369				Tb	Tb	US\$100
010370				Ti	Ti	US\$60
010371				Tl	Tl	US\$125
010372				Te	Te	US\$70
010373				Tm	Tm	US\$80
010374				V	V	US\$75
010375				W	W	US\$65
010376				Y	Y	US\$75
010377				Yb	Yb	US\$88
010378				Zn	Zn	US\$65
010379				Zr	Zr	US\$65
010400			Flame Photometer			
010401			Flame Photometer	JK-FP640	Linearity range potassium : 0~30mg/ , correlation coefficient >0.999, Measurement range K: 0~10mmol/L Na:0~200mmol/L, Repetitiveness:(GV%):K:1.5%(5mmol/L or 50mmol/L) Na :1.0%(140 mmol /L)	US\$948
010402			Flame Photometer	JK-FP-6400A	Sensitivity:K(Kalium) 1µg/ml fsd, Na(natrium) 1µg/ml fsd Stability: Continusly sample with identical sample within 15second, drift≤ 3% of reading value Repeatability: 7 times test with identical sample, coefficient of variation ≤2%.	US\$814
010403			Flame Photometer	JK-FP6510	The best measurement range: Na: 0 - 100ppm; K: 0 - 100ppm; Li: 0 - 100ppm; Ca: 0-1000ppm; Ba: 0 - 3000ppm;	US\$5,200







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
010500			Fluorescence Spectrophotometers			
010501			Fluorescence Spectrophotometer	JK-FS-930A	Measurement range:330nm-750nm Filter:330-650 10 Pieces totally Detection limit:Can be detected by 10-8g/ml quinine sulfate	US\$2,908
010502			Fluorescence Spectrophotometer	JK-FS-960MC	EX Wavelength selection range:365nm(Interference filter) EM Wavelength range:200nm~800nm Wavelength accuracy:EM ± 2 nm Wavelength repeatability:EM ± 1 nm	US\$4,691
010503				JK-FS-960CRT		US\$7,939
010504			Fluorescence Spectrophotometer	JK-FS-970CRT	Excitation(EX):2nm,5nm,10nm,20nm Reflex(EM):2nm,5nm,10nm,20nm,30nm,40nm Wavelength accuracy: ± 2 nm Wavelength accuracy: ≤ 0.5 nm Scanning speed:Express、fast、medium、slow	US\$12,225
010505			Fluorescence Spectrophotometer	JK-FS-95	Wavelength Range:Excitation Filter Wavelength Range EX:200-600nm EM Wavelength (EM):200-650nm EM Wavelength Accuracy (EM): ± 2 nm EM Wavelength Repeatability (EM): ± 1 nm	US\$3,667





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
020000		Chromatographs				
020100		Gas Chromatographs				
020101			Liquor Analysis Chromatograph	JK-LAC-102NJ	FID:Detection limit: $\leq 1 \times 10^{-10}$ g/s(Carrier gas:N ₂ ;Sample:C16);Baseline drift: ≤ 0.15 mV/h;Baseline noise: ≤ 0.05 mV	US\$2,326
020102			Gas Chromatograph	JK-GC112A	Sample volume range:gas 0.01ml- 2ml; liquid 0.01 μ l - 10 μ l,Temperature control range of columns box, injector and detector: room temperature plus 7-400℃	US\$3,848
020103			Gas Chromatograph	JK-GC122	Temperature control range: 7℃-400℃ of room temperature (increment by 1℃) Temperature control objects: column,ion chamber,thermal conductivity,sampler A,sample B,auxiliary(standby) Temperature programming phase: five;Temperature programming rate: 0.1℃-40℃ / min(increment by 0.1℃)	US\$5,780
020104			Thermal Conductivity Detector	JK-GAC112A-TC	Five paths of independent control sections: column oven, sample injector, detector and thermal conductive pond.	US\$773
020105			Electron Capture Detector	JK-GC122-ECD	Limit of detection: Mt $\leq 2 \times 10^{-13}$ g/s (Sample:Hexane σ -666) ; Baseline noise: ≤ 10 μ A; Linear range: ≥ 103	US\$1,444
020106			Thermal Conductivity Detector	JK-GC122-TC	Sensitivity S ≥ 2500 mV.ml/mg (Carrier gas H ₂ ; Sample:Hexadecane) ; Baseline noise ≤ 20 μ V; Linear range ≥ 104	US\$846
020107			Flame Photometric Detector	JK-GC122-FPD	Detection limit: For P: Mt $\leq 2 \times 10^{-11}$ g/s; Sulf: Mt $\leq 1 \times 10^{-10}$ g/s;Baseline noise: ≤ 10 μ A; Linear range:phosphorus ≥ 103 Sulf ≥ 102	US\$1,720
020108			Gasoline Aromatics Chromatography	JK-GAC-112A	Sensitivity: S > 2000mV.ml/mg (carrier gas: H ₂) Baseline Noise: ≤ 20 μ V; Baseline drift: ≤ 30 μ V/h	US\$4,667
020109			On-The-Spot alcohol In Blood Detector	JK-GC-100	Chromatographic column: GDX-102 (2m * 3m), or 5% Carbowax-20M/carbopack (2m * 3m) ,detector: flame ionization detector (FID) ,time of chromatography: <5min;detection limit of ethanol in blood: <1mg/100ml;weight: <20kg	US\$9,166
020110			Gas Chromatography/Mass spectrometry	JK-GCMS-II	Standard EI ion source with high sensitivity assures mass spectral integrity and more reliable library matches. Integrated design packs GC/MS system with Dimensions as 28×50×40cm(W×D×H) , and only weight 20kg (excluding rotary vane vacuum pump and PC).	US\$112,000



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
020200			Liquid Chromatography			
020201			Liquid Chromatography	JK-LC200	Wavelength range:190nm-700nm Wavelength accuracy:±2nm Absorbance relative error:±10 % Baseline noise ≤1*10-4AU(254nm) Baseline drift ≤1*10-3AU/h(254nm)	US\$7,585
020300			Ion chromatography			
020301			Ion chromatography	JK-IC-100	Type: Two-piston high-pressure pump series reciprocating advection; Pressure range: 0 ~ 40 MPa (conventional pump) 0 ~ 35 MPa (PEEK pump) Flow range: 0.001 ~ 9.999 mL / min Pressure Display Accuracy: ≤ 0.4 MPa;Flow precision: RSD ≤ 0.5% flow repeatability: RSD ≤ 0.2% Over-voltage protection: working pressure above or below the limit pressure alarm and automatically stop the pump on their own, self-protection	US\$19,413
020302			Ion chromatography	JK-IC-200	Type: German original series reciprocating high pressure dual piston pump advection;Pressure range: 0 ~ 42 MPa flow range: 0.001 ~ 9.999 mL / min;Flow precision: RSD ≤ 0.2% flow repeatability: RSD ≤ 0.1% Pressure Display Accuracy: ≤ 0.1 MPa;Over-voltage protection: working pressure above or below the limit pressure alarm and automatically stop the pump on their own, self-protection	US\$24,440
020303			Ion chromatography	JK-IC-300	Type: Germany imported dual-piston high-pressure pump series reciprocating advection ;Pressure range: 0 ~ 42 Mpa Flow range: 0.001 ~ 9.999 mL/min;Pressure Display Accuracy: ≤ 0.1 Mpa flow accuracy (setting error): RSD ≤ 0.1%;Over-voltage and leakage protection: over voltage alarm and automatically stop the pump on their own self-protection; leak alarm and shutdown protection	US\$58,847







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
020400			Capillary Column			
020401			Elastic Quartz Capillary Column for Gas Chromatogram	15m	Length: 15m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$152
020402				30m	Length: 30m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$600
020403				50m	Length: 50m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$900
020404				60m	Length: 60m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$1,050
020405				100m	Length: 100m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$1,800
020406				15m	Length: 15m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$450
020407				30m	Length: 30m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$800
020408				50m	Length: 50m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$1,200
020409				60m	Length: 60m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$1,400
020410				100m	Length: 100m; Inner diameter: 0.2 mm; Membrane Thickness: 0.25 um	US\$2,400
020411			Special capillary column	BPX-70	Specification: 30m×0.22mm×0.25um; Adhibition: Evening Primrose Seed Oil,etc.	US\$900
020412				TVOC Special column	Specification: 50m×0.32mm×3.0um; Adhibition: Total volatile organic compounds of indoor air	US\$1,400
020413				PONA Special column	Specification: 50m×0.20mm×0.5um; Adhibition: Gasoline, diesel composition analysis	US\$1,250
020414					Specification: 50m×0.25mm×0.5um; Adhibition: Gasoline, diesel composition analysis	US\$1,250
020415				Special column for the No.1 pesticide residue analyzer	Specification: 30m×0.32mm×0.5um; Adhibition: Organochlorine pesticide residues	US\$900
020416			Special Capillary Column	Special column for the No.1 pesticide residue analyzer	Specification: 30m×0.53mm×0.5um; Adhibition: Organochlorine pesticide residues	US\$1,300
020417				Special column for the No.2 pesticide residue analyzer	Specification: 30m×0.32mm×0.5um; Adhibition: Organophosphorus pesticide residues	US\$900
020418					Specification: 30m×0.53mm×0.5um; Adhibition: Organophosphorus pesticide residues	US\$1,300
020419				Specail column for alcohol analysis	Specification: 30m×0.32mm×0.5um; Adhibition: Liquor, beer, alcohol analysis	US\$900
020420					Specification: 50m×0.32mm×0.5um; Adhibition: Liquor, beer, alcohol analysis	US\$1,400
020421				PLOT AL2O3	Specification: 30m×0.32mm×15um; Adhibition: low hydrocarbon below C6	US\$2,400
020422					Specification: 30m×0.53mm×25um; Adhibition: low hydrocarbon below C6	US\$2,600
020423					Specification: 50m×0.32mm×15um; Adhibition: low hydrocarbon below C6	US\$2,900
020424					Specification: 50m×0.53mm×25um; Adhibition: low hydrocarbon below C6	US\$3,100



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
020425			Packed column of gas chromatography	1m	Stainless steel, Length: 1m	US\$250
020426				1.2m	Stainless steel, Length: 1.2m	US\$250
020427				1.5m	Stainless steel, Length: 1.5m	US\$325
020428				2m	Stainless steel, Length: 2m	US\$400
020429				2.5m	Stainless steel, Length: 2.5m	US\$500
020430				3m	Stainless steel, Length: 3m	US\$600
020431				4m	Stainless steel, Length: 4m	US\$750
020432				6m	Stainless steel, Length: 6m	US\$1,000
020433				1m	Glass, Length: 1m	US\$300
020434				1.2m	Glass, Length: 1.2m	US\$350
020435				1.5m	Glass, Length: 1.5m	US\$400
020436				2m	Glass, Length: 2m	US\$500
020437				2.5m	Glass, Length: 2.5m	US\$600
020438				3m	Glass, Length: 3m	US\$750
020439				4m	Glass, Length: 4m	US\$900
020440			Special Packed Column	2m	2m Glass; Organochlorine, organophosphorus pesticide residues	US\$500
020441				8m	8m Stainless steel; Alkanes and olefin isomers	US\$1,400
020442				2m	2m Stainless steel; Residual organic solvents of medicine	US\$400
020443				2m	2m Stainless steel; Methanol, mixed alcohols, the total ester of Liquor	US\$400
020444				2m	2m Glass; Sorbic acid, benzoic acid	US\$500
020445				2m	2m Stainless steel; O2, N2, CH4, CO, CO2 separation	US\$400
020446				2m	2m Stainless steel; H2, O2, N2, CH4, CO, CO2 separation	US\$400
020447				0.2m	0.2m Stainless steel; Extend the life of molecular sieve column	US\$100
			Any special need please contact with us, all of these can be customized.			






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
030000		Balance				
030100		0.1mg				
030101			Electronic Analytical Balance	JK-EAB-1004	0~100g,0.1mg	US\$706
030102				JK-EAB-1004B	0~100g,0.1mg	US\$669
030103			Electronic Analytical Balance	JK-EAB-1104	0~110g,0.1mg	US\$719
030104				JK-EAB-1204B	0~120g,0.1mg	US\$664
030105				JK-EAB-1604	0~160g,0.1mg	US\$771
030106				JK-EAB-1604B	0~160g,0.1mg	US\$655
030107				JK-EAB-2004	0~200g,0.1mg	US\$792
030108				JK-EAB-2004B	0~200g,0.1mg	US\$703
030109				JK-EAB-2104	0~210g,0.1mg	US\$1,155
030110				JK-EAB-2104B	0~210g,0.1mg	US\$602
030111				JK-EAB-2104S	0~60/60~210g,0.1mg	US\$729
030112				JK-EAB-2204B	0~220g,0.1mg	US\$708
030113				JK-EAB-214	0~210g,0.1mg	US\$999
030114			Electronic Balance	JK-EAB-1004N	0~100g,0.1mg	US\$420
030115				JK-EAB-1104N	0~110g,0.1mg	US\$430
030116				JK-EAB-1604N	0~160g,0.1mg	US\$440
030117				JK-EAB-2004N	0~200g,0.1mg	US\$450
030118				JK-EAB-2004B	0~200g,0.1mg	US\$460
030119				JK-EAB-2104N	0~210g,0.1mg	US\$470
030120				JK-EAB-2104SN	0~60/60~210g,0.1mg	US\$480
030121				JK-EAB-2204N	0~220g,0.1mg	US\$490
030122				JK-EAB-3104N	0~310g,0.1mg	US\$500
030200		1mg				
030201			Electronic Precision Balance	JK-EPB-1003	0~100g,1mg	US\$475
030202				JK-EPB-1203	0~120g,1mg	US\$505
030203				JK-EPB-2003	0~200g,1mg	US\$536
030204				JK-EPB-3003	0~300g,1mg	US\$550
030205				JK-EPB-5003	0~500g,1mg	US\$738
030206				JK-EPB-2603B	0~260g,2mg	US\$532
030207			Electronic Balance (Digital Tube)	JK-EB-2003T	200g/0.001g, (Φ80)	US\$88



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
030208			Electronic Balance (Liquid Crystal)	JK-EB-B2003T	200g/0.001g, (Φ110)	US\$113
030209				JK-EB-B3003T	300g/0.001g, (Φ110)	US\$113
030300		10mg				
030301			Electronic Precision Balance	JK-EPB-12002	0-1200g,10mg	US\$656
030302				JK-EPB-21002	0-2100g,10mg	US\$707
030303				JK-EPB-31002	0-3100g,10mg	US\$784
030304				JK-EPB-50002	0-5000g,10mg	US\$1,150
030305				JK-EPB-2102	0~2100g,10mg	US\$534
030306				JK-EPB-1102	0~1100g,10mg	US\$611
030307				JK-EPB-502	0~500g,10mg	US\$556
030308				JK-EPB-202	0~200g,10mg	US\$454
030309			Electronic Balance	JK-EB-1002	0~100g,10mg	US\$142
030310				JK-EB-2002	0~200g,10mg	US\$168
030311				JK-EB-2502	0~250g,10mg	US\$274
030312				JK-EB-3002	0~300g,10mg	US\$324
030313				JK-EB-5002	0~500g,10mg	US\$353
030314			Electronic Balance	JK-EB-102N	0~100g,10mg	US\$95
030315				JK-EB-202N	0~200g,10mg	US\$107
030316				JK-EB-402N	0~400g,10mg	US\$116
030317				JK-EB-502N	0~500g,10mg	US\$128
030318				JK-EB-802N	0~800g,10mg	US\$142
030319				JK-EB-1002N	0~1000g,10mg	US\$152
030320			Electronic Balance (Digital Tube)	JK-EB-2002T	210g/0.01g, (Φ130)	US\$40
030321				JK-EB-3002T	310g/0.01g, (Φ130)	US\$40
030322				JK-EB-5002T	500g/0.01g, (Φ130)	US\$43
030323				JK-EB-6002T	600g/0.01g, (Φ130)	US\$43
030324				JK-EB-10002T	1000g/0.01g, (Φ130)	US\$55
030325				JK-EB-20002T	2000g/0.01g, (Φ140)	US\$63
030326				JK-EB-1003T	2000g/0.01g,(Φ80)	US\$75








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
030327			Electronic Balance (Liquid Crystal)	JK-EB-B2002T	200g/0.01g, (Φ130)	US\$48
030328				JK-EB-B3002T	310g/0.01g, (Φ130)	US\$48
030329				JK-EB-B5002T	500g/0.01g, (Φ130)	US\$48
030330				JK-EB-B6002T	600g/0.01g, (Φ130)	US\$48
030331				JK-EB-B10002T	1000g/0.01g, (Φ130)	US\$58
030332				JK-EB-B20002T	2000g/0.01g, (Φ130)	US\$70
030333				JK-EB-B30002T	3000g/0.01g, (Φ130)	US\$88
030334				JK-EB-B1003T	2000g/0.01g, (Φ110)	US\$100
030400		100mg				
030401			Electronic Precision Balance	JK-EPB-2101	0~2100g,100mg	US\$389
030402				JK-EPB-3101	0~3100g,100mg	US\$477
030403				JK-EPB-4101	0~4100g,100mg	US\$545
030404				JK-EPB-5101	0~5100g,100mg	US\$538
030405				JK-EPB-6101	0~6100g,100mg	US\$560
030406			Electronic Precision Balance	JK-EPB-21001	0~2100g,100mg	US\$446
030407				JK-EPB-31001	0~3100g,100mg	US\$521
030408				JK-EPB-51001	0~5100g,100mg	US\$599
030409				JK-EPB-61001	0~6100g,100mg	US\$631
030410			Electronic Balance	JK-EB-10001	0~1000g,100mg	US\$114
030411				JK-EB-2001	0~200g,100mg	US\$87
030412				JK-EB-4001	0~400g,100mg	US\$83
030413				JK-EB-6001	0~600g,100mg	US\$92
030414			Electronic Balance	JK-EB-601N	0~600g,100mg	US\$84
030415				JK-EB-1201N	0~1200g,100mg	US\$95
030416				JK-EB-2001N	0~2000g,100mg	US\$105
030417				JK-EB-3001N	0~3000g,100mg	US\$116
030418				JK-EB-6001N	0~6000g,100mg	US\$137







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
030419			Electronic Balance (Digital Tube)	JK-EB-2001T	200g/0.1g, (Φ130)	US\$33
030420				JK-EB-5001T	500g/0.1g, (Φ130)	US\$33
030421				JK-EB-10001T	1000g/0.1g, (Φ130)	US\$33
030422				JK-EB-12001T	1200g/0.1g, (Φ130)	US\$38
030423				JK-EB-20001T	2000g/0.1g, (Φ140)	US\$38
030424				JK-EB-30001T	3000g/0.1g(Φ140)	US\$43
030425			Electronic Balance (Liquid Crystal)	JK-EB-B2001T	200g/0.1g, (Φ140)	US\$40
030426				JK-EB-B5001T	500g/0.1g, (Φ140)	US\$40
030427				JK-EB-B10001T	1000g/0.1g, (Φ140)	US\$40
030428				JK-EB-B20001T	2000g/0.1g, (Φ140)	US\$40
030429				JK-EB-B30001T	3000g/0.1g(Φ140)	US\$45
030430			Electronic Balance (Liquid Crystal)	JK-EB-B50001T	5000g/0.1g, (180*140)	US\$75
030431				JK-EB-B100001T	10000g/0.1g, (180*140)	US\$88
030500			Common Electronic Balances			
030501			Electronic Balance	JK-EB-10KN	0~10000g,1g	US\$224
030502				JK-EB-15KN	0~15000g,2g	US\$237
030503				JK-EB-20KN	0~20000g,3g	US\$270
030600			Mechanical Analytical Balances			
030601			Optical Analytical Balance	JK-OAB-328A	0~200g,0.1mg	US\$200
030602			Optical Analytical Balance	JK-OAB-328B	0~200g,0.1mg	US\$188



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
030603			Double-pan Analytical Balance	JK-DAB-628A	0~200g,1mg	US\$124
030604			Precision Standard Balance	JK-PSB-320B	0~20Kg,10mg	US\$5,907
030605				JK-PSB-35B	0~5Kg,2mg	US\$2,361
030606			Standard Balance	JK-SB-51B	0~1Kg,2mg	US\$938
030607				JK-SB-55B	0~5Kg,10mg	US\$1,382
030608			Standard Balance	JK-SB-528B	0~200g,0.5mg	US\$159
030609				JK-SB-65B	0~5Kg,20mg	US\$1,165
030610				JK-SB-630B	0~30Kg,100mg	US\$3,908
030611			Industrial Balance	JK-IB-71B	0~5Kg,10mg	US\$736
030700			Torsion Balances			
030701			Precision Torsion Balance	JK-PTB-5	0-5mg,0.01mg	US\$524
030702				JK-PTB-10	0-10mg,0.02mg	US\$528
030703				JK-PTB-25	0-25mg,0.05mg	US\$478
030704				JK-PTB-50	0-50mg,0.1mg	US\$475
030705				JK-PTB-100	0-100mg,0.2mg	US\$485
030706				JK-PTB-250	0-250mg,0.5mg	US\$424
030707				JK-PTB-500	0~500mg,1mg	US\$470
030708				JK-PTB-1000	0~1000mg,2mg	US\$395
030709				JK-PTB-2500	0~2500mg,5mg	US\$408
030710			Torsion balance	JK-TB-100B	0~100g,10mg	US\$130
030800			Electron Density Balances			
030801			Electronic Density Balance	JK-EDB-3002J	300g,0.01g	US\$500
030802				JK-EDB-4002J	400g,0.01g	US\$550
030803				JK-EDB-5002J	500g,0.01g	US\$583




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
030900			Liquid proportion Balances			
030901			Liquid Specific Gravity Balance	JK-LSGB-5	Volume of Measuring Hammer:5cm ³ Max Value of Measurement:2.0000 Specific Gravity Standard:Taking specific gravity of pure water as 1.000 at 20 °C	US\$151
031000			Physical Balances			
031001			Physical Balance	JK-PB-02B	0~200g,20mg	US\$99
031002				JK-PB-05B	0~500g,50mg	US\$99
031003				JK-PB-1B	0~1000g,100mg	US\$103
031100			Rack-pan Balances			
031101			Medicinal Table Balance	JK-MTB11-1	0~100g,0.1g	US\$7
031102				JK-MTB11-2	0~200g,0.2g	US\$8
031103				JK-MTB11-5	0~500g,0.5g	US\$12
031104				JK-MTB11-10	0~1000g,1g	US\$15
031105				JK-MTB11-20	0~2000g,2g	US\$28
031106				JK-MTB11-50	0~5000g,5g	US\$47
031107			Table Balance	JK-TB-1C	0~100g,0.1g	US\$8
031108				JK-TB-2C	0~200g,0.2g	US\$9
031109				JK-TB-5C	0~500g,0.5g	US\$14
031110				JK-TB-10C	0~1000g,1g	US\$17
031200			Pocket Scale			
031201			Pocket Scale	JK-PS-004	Weighing units: g oz dwt ozt ct, Capacity:0.1g: 500g x 0.1g	US\$10
031202				JK-PS-004	Weighing units: g oz dwt ozt ct,Capacity:0.1g: 1000g x 0.1g	US\$12
031203				JK-PS-004	Weighing units: g oz dwt ozt ct,Capacity:0.1g: 0.01g: 100g x 0.01g	US\$13
031204				JK-PS-004	Weighing units: g oz dwt ozt ct,Capacity:0.1g: 200g x 0.01g	US\$14








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
031205				JK-PS-006	Multiple display modes: g、oz、dwt、ozt、ct, Accuracy: 500g x 0.1g,	US\$15
031206				JK-PS-006	Multiple display modes: g、oz、dwt、ozt、ct, Accuracy: 100g x 0.01g	US\$17
031207				JK-PS-006	Multiple display modes: g、oz、dwt、ozt、ct, Accuracy: 200g x 0.01g	US\$18
031208				JK-PS-006	Multiple display modes: g、oz、dwt、ozt、ct, Accuracy: 300g x 0.01g	US\$19
031209			Micro-electronic carat scale	JK-PS-010	Accuracy: 5g x 0.002g (LIGHT) Green screen display, arbitrary switch Power Supply: 2 x 1.5V (Lithium Battery)	US\$32
031210			Mini Touch Screen Electronic Pocket Scale	JK-PS-011	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (Dry cell), With charger Accuracy: 500g x 0.1g	US\$18
031211				JK-PS-011	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (Dry cell), With charger Accuracy: 100g x 0.01g	US\$20
031212				JK-PS-011	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (Dry cell), With charger Accuracy: 200g x 0.01g	US\$21
031213				JK-PS-011	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (Dry cell), With charger Accuracy: 300g x 0.01g	US\$22
031214			Mini Touch Screen Pocket Scale	JK-PS-013	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (AAA Dry cell, Accuracy: 500g x 0.1g	US\$12
031215				JK-PS-013	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (AAA Dry cell, Accuracy: 100g x 0.01g	US\$13
031216				JK-PS-013	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (AAA Dry cell, Accuracy: 200g x 0.01g	US\$14
031217				JK-PS-013	Unit: g、oz、gn、ct, Power Supply: 2 x 1.5V (AAA Dry cell, Accuracy: 300g x 0.01g	US\$16
031218			Mini Electronic Pocket Scale	JK-PS-015	Unit: g、oz、dwt、ozt、ct、gs, Power Supply: 4.5V (AAA *3); Accuracy: 500g x 0.1g	US\$10
031219				JK-PS-015	Unit: g、oz、dwt、ozt、ct、gs, Power Supply: 4.5V (AAA *3); Accuracy: 100g x 0.01g	US\$12
031220				JK-PS-015	Unit: g、oz、dwt、ozt、ct、gs, Power Supply: 4.5V (AAA *3); Accuracy: 200g x 0.01g	US\$13



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
031221			Portable scale	JK-SS-40 I	Material:ABS Maximum range:40Kg Scale value / format:10g Specifications /one:85*50*20mm	US\$5
031222				JK-SS-40 II	Material:ABS Maximum range:40Kg Scale value / format:10g Specifications /one:115*70*25mm	US\$5.2








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040000		Physical Instruments				
040100		Polarimeters				
040101			Automatic Polarimeter	JK-AP-1	Measurement range: -45° ~ $+45^{\circ}$; Minimum Reading: 0.01° ; Minimum sample transmittance: 10%	US\$807
040102			Automatic Polarimeter	JK-AP-2B	Measurement range: -45° ~ $+45^{\circ}$; Minimum Reading: 0.002° Accuracy $\pm(0.01^{\circ} + \text{Measurement value} \times 0.05\%)$; Repeatability (Maximum deviation) $\leq 0.01^{\circ}$ Minimum sample transmittance: 10%	US\$1,225
040103			Automatic Polarimeter	JK-AP-3	Measurement range: -45° ~ $+45^{\circ}$; Minimum Reading: 0.001° ; Repeatability $\leq 0.03^{\circ}$; Minimum sample transmittance: 10%	US\$1,365
040104			Digital Automatic Polarimeter	JK-DAP-2S	Rotation: -45° ~ $+45^{\circ}$; Minimum Reading: 0.001° ; Accuracy: $\pm(0.01^{\circ} + \text{Measurement value} \times 0.05\%)$; Repeatability $\leq 0.02^{\circ}$; Minimum sample transmittance: 1%	US\$1,596
040105			Disc Polarimeter	JK-DP-4	Measurement range: -180° ~ $+180^{\circ}$ Minimum Reading: 0.05° Accuracy: 0.05° Sensitivity: 0.05°	US\$235
040106			Automatic Polarimeter	JK-AP-II	Measurement range: -45° ~ $+45^{\circ}$; 120° Z ~ $+120^{\circ}$ Z (Refractometer) Minimum Reading: 0.001° ; Accuracy: $\pm(0.005^{\circ} + \text{Measurement value} \times 0.03\%) \pm 0.015^{\circ}$ Z + Measurement value $\times 0.03\%$; Repeatability: $\leq 0.002^{\circ}$, $\pm 0.006^{\circ}$ Z; Minimum sample transmittance: 1%	US\$1,833
040200		Colorimeters				
040201			Colorimeter and Color Difference Meter	JK-CCDM-S	Accuracy: $\Delta Y \leq 3$, $\Delta X \leq 0.02$, $\Delta Y \leq 0.02$ Repeatability: $\sigma_u(Y) \leq 0.5$, $\sigma_u(x) \leq 0.003$, $\sigma(y) \leq 0.003$ Stability: $\Delta(Y) \leq 0.6$	US\$1,731






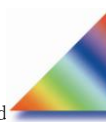
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040202			Tintometer	JK-T-2	Red: R0.1~R79.9 Lovibond Yellow: R0.1~R79.9 Lovibond Blue: B0.1~B49.9 Lovibond Neutral: N0.1~N3.9 Lovibond Minimum reading: 0.1 Lovibond	US\$463
040203			Ratio Turbidimeter	JK-RT-200	Measurement range: 0.00-199 NTU Minimum Reading NTU: 0.01 (0.00-1.99), 0.1 (2.0-19.9), 1 (20-199)	US\$560
040204			Vibrator with Sieve	JK-VWS	Measurement Range: ≤ 325 mesh	US\$769
040205			Particle Size Analyzer	JK-PSA	Disc rotation speed: 600~10000r/min Stability: 0.2%/30min Measurement range: 0.01~60 μ m	US\$8,250
040206			Leucometer	JK-L	Measurement range: 0~120 Illumination geometric conditions: 45/0 Peak Wavelength: 457nm Stability: ± 0.2 Repeatability: 0.3 Accuracy: $\pm 1.5\%$	US\$488
040207			Laser Granulometer	JK-LG	Measurable particle range: 0.5-200 μ m	US\$5,161






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040300			Abbe Refractometers/Saccharometer			
040301			ABBE Digital Refractometer	JK-ADR-2S	Measurement range:Refractive index nD: 1.3000-1.7000 Dissolved Solids Brix: 0-95% Accuracy: Refractive index nD: ± 0.0002 Dissolved Solids Brix: $\pm 0.1\%$ Temperature Range (Min. 0.1 °C) : 0-50 °C	US\$1,327
040302			ABBE Refractometer(Monocular)	JK-ARM	Refractive index nD measuring range: 1.3000~1.7000 Dissolved Solids Brix: 0~95% Accuracy: ± 0.0002	US\$237
040303			ABBE Refractometer(binocular)	JK-ARB-2W	Refractive index nD measuring range: 1.3000~1.7000 Dissolved Solids Brix: 0~95% Accuracy: ± 0.0002 (Estimated reading)	US\$251
040304			Automatic ABBE Refractometer	JK-AAR-Z	Measurement range of refractive index (nD) : 1.3000-1.7000 Measurement accuracy of Indication(nD): ± 0.0002 Measurement resolution(nD): 0.0001 ; Measurement accuracy (Brix) : $\pm 0.1\%$ Reading range of sucrose solution concentration(Brix) : 0-95% Measurement resolution(Brix): 0.1% ; Temperature display range: 0-50 °C	US\$5,085
040305			Prism Refractometer	JK-PRO-V	Measurement range: Refractive index nD for solid substances: 1.30-1.95 Refractive index nD for liquid substances: 1.30-1.70 Accuracy: Refractive index nD: $\pm 5 \times 10^{-5}$ Wavelengths:706.5, 656.3, 589.3, 587.6, 546.1, 486.1, 435.8, 404.7nm	US\$7,586








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040306			Saccharometer	JK-SR-110ATC	measurement range:0~5%,minimum scale value:0.10% , Dimensions(mm):30*40*205	US\$40
040307				JK-SR-111ATC	measurement range:0~10%,minimum scale value:0.10% , Dimensions(mm):30*40*205	US\$33
040308				JK-SR-112ATC	measurement range:0~20%,minimum scale value:0.10% , Dimensions(mm):30*40*205	US\$33
040309				JK-SR-113ATC	measurement range:0~32%,minimum scale value:0.20% , Dimensions(mm):30*40*170	US\$33
040310				JK-SR-114ATC	measurement range:28~62%,minimum scale value:0.20% , Dimensions(mm):30*40*160	US\$40
040311				JK-SR-115ATC	measurement range:45~82%,minimum scale value:0.50% , Dimensions(mm):30*40*140	US\$40
040312				JK-SR-116ATC	measurement range:58~90%Brix,minimum scale value:1%,Dimensions(mm):30*40*160	US\$40
040313				JK-SR-1110ATC	measurement range:0~50%,minimum scale value:0.50% , Dimensions(mm):30*40*150	US\$40
040314				JK-SR-118	measurement range:0~80%,minimum scale value:0.50% , Dimensions(mm):30*40*155	US\$40
040315				JK-SR-117ATC	measurement range:58~92%,minimum scale value:0.50% , Dimensions(mm):28*40*140	US\$40
040316				JK-SR-119	measurement range:0~90%,minimum scale value:0.50% , Dimensions(mm):30*40*145	US\$40
040317			Salimeter	JK-S-211ATC	measurement range:0~10%,minimum scale value:0.10% , 1.000~1.070,Dimensions(mm):30*40*205	US\$33
040318				JK-S-212ATC	measurement range:0~28%,minimum scale value:0.20% , Dimensions(mm):30*40*205	US\$33
040319			Clinical Refractometer	JK-CR-312ATC	SP : 0~12g/dl,minimum scale value:0.2g/dl,U.G : 1.000~1.050,0.002sg, nD : 1.3330~1.3600,0.0005ND,Dimensions(mm):30*40*170	US\$33
040320				JK-CR-311ATC	SP : 0~12g/dl,minimum scale value:0.2g/dl,U.G : 1.000~1.050,0.002sg, Dimensions(mm):30*40*170	US\$33
040321			Freezing Tester	JK-FT414-ATC	B: 1.100-1.400sg,minimum scale value:0.01sg,E: -50℃-0℃,1℃,P: -50℃-0℃,1℃,C: -40℃-0℃,5℃,Dimensions(mm):30*40*160	US\$33
040322				JK-FT415-ATC	D : 0~100%,minimum scale value:5%,E: -60℃-0℃,5℃,B: 1.100-1.400sg,0.01sg,Dimensions(mm):30*40*150	US\$40
040323			Alcohol Refractometer	JK-AR-511ATC	measurement range:0~60%,60~80%,minimum scale value:1%,2.5% , Dimensions(mm):30*40*205	US\$40
040324				JK-AR-512ATC	measurement range:0~25%,minimum scale value:0.2% , 0~40%Brix, Dimensions(mm):30*40*160	US\$33
040325			Soya-bean Milk Concentration Meter	JK-SMCM-612ATC	measurement range:0~20%,minimum scale value:0.10% , 0~32%Brix, Dimensions (mm):30*40*160	US\$33
040326			Emulsion Concentration Meter	JK-ECM-811ATC	measurement range:0~15%,M-10,minimum scale value:0.5% , 0~15%MDT,0.5%, Dimensions(mm):30*40*170	US\$33
040327			Digital Refractometer	JK-DR-35	Brix:Range: 0~35%; Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.3330~1.3900; Accuracy: 0.0001;Divisions: 0.0003	US\$267
040328				JK-DR-45	Brix:Range: 0~45%; Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.3330~1.4098; Accuracy: 0.0001;Divisions: 0.0003	US\$267
040329				JK-DR-65	Brix:Range: 28~65%; Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.3770~1.4535; Accuracy: 0.0001;Divisions: 0.0003	US\$267
040330				JK-DR-92	Brix:Range: 58~92%; Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.4370~1.5090; Accuracy: 0.0001;Divisions: 0.0003	US\$267
040331				JK-DR-28	BRIX :Range: 0~28%; Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.3330~1.3900; Accuracy: 0.0001;Divisions: 0.0003	US\$267



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040332			Digital Refractometer	JK-DR-R1	URINE SP.G:Range: 1.000~1.050; Accuracy: 0.001;Divisions: 0.001 SERUM P.:Range: 0~12g/dl; Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.3330~1.3900; Accuracy: 0.0001;Divisions: 0.0003	US\$267
040333				JK-DR-N1	MASS S/W:Range: 0~35%;Accuracy: 0.1;Divisions: 0.1 VOL AP :Range: 0~22%;Accuracy: 0.1;Divisions: 0.1; Oe(Germany):Range: 0~150;Accuracy: 1;Divisions:1;KMW:Range: 0~25; Accuracy: 0.1;Divisions: 0.1	US\$267
040334				JK-DR-N2	MASS S/W:Range: 0~35%;Accuracy: 0.1;Divisions: 0.1 VOL AP :Range: 0~22%;Accuracy: 0.1;Divisions: 0.1; Oe(Germany):Range: 30~150;Accuracy:1;Divisions:1; KMW:Range: 0~25;Accuracy: 0.1;Divisions: 0.1	US\$267
040335				JK-DR-N3	MASS S/W: Range: 0~35%;Accuracy: 0.1;Divisions: 0.1 VOL AP: Range: 0~22%;Accuracy: 0.1;Divisions: 0.1; Oe(Germany):Range: 30~150;Accuracy:1;Divisions:1; KMW:Range: 0~25;Accuracy: 0.1;Divisions: 0.1	US\$267
040336				JK-DR-S1	BRIX: Range: 0~35%;Accuracy: 0.1;Divisions: 0.1 SALINITY:Range: 0~28%;Accuracy: 0.1;Divisions: 0.1 Refractly Index:Range: 1.3330-1.3900;Accuracy: 0.0001;Divisions: 0.0003	US\$267
040337				JK-DR-C1	PROPYLENE GLYCOL:Range: 32~50°F;Accuracy: 0.1°F;Divisions: 0.1°F ETHYLENE GLYCOL:Range: 32~50°F;Accuracy: 0.1°F;Divisions: 0.1°F BATTERY:Range: 1.00~1.5sg;Accuracy: 0.01sg;Divisions: 0.01sg CLEANER:Range: 14~40°F;Accuracy: 0.1°F;Divisions: 0.1°F	US\$267
040338				JK-DR-C2	PROPYLENE GLYCOL:Range: 0~50°C;Accuracy: 0.1°C;Divisions: 0.1°C ETHYLENE GLYCOL:Range: 0~50°C;Accuracy: 0.1°C;Divisions: 0.1°C BATTERY:Range: 1.00~1.50sg;Accuracy: 0.01sg;Divisions: 0.01sg CLEANER:Range: 0~40°C;Accuracy: 0.1°C;Divisions: 0.1°C	US\$267
040400			Moisture Testers			
040401			Infrared Moisture Analyzer	JK-IMA-16A	Reading accuracy:0.001g Capacity:0-100g; Temperature Range:Ambient to 160 °C Temperature regulation accuracy:±1 °C Moisture Measuring Readability:0.01%	US\$1,518
040402			Infrared Moisture Analyzer	JK-IMA20A	Reading accuracy:0.001g Capacity:0-100g;Temperature Range:Ambient to 200 °C Temperature regulation accuracy:±1 °C	US\$1,642









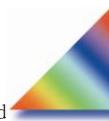
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040403			Halogen Moisture Analyzer	JK-HMA-16A	Reading accuracy:0.001g Capacity:0-100g; Temperature Range:Ambient to 160 ℃ Temperature regulation accuracy:±1 ℃	US\$1,599
040404			Moisture Analyzer	JK-RMA-02C	Capacity:0-10g; The value of sub-degree:5mg Gauge reading range:0~1g(0~20%) Accuracy Level:First level ; Moisture determination accuracy:0.2%	US\$369
040405			Moisture Analyzer	JK-RMA-10A	Capacity:0-10g; The value of sub-degree:5mg Gauge reading range:0~1g(0~20%) Accuracy Level:First level ; Moisture determination accuracy:0.2%	US\$372
040406			Trace Moisture Analyzer	JK-TMA-411	Measurement Range:20ug ~ 20mg	US\$1,268
040407			Moisture Meter	JK-MM-1	Measuring scope:100 (ppm) -100%, common:0.1%-50%,Sensitivity:10-6,The relative error: ≤5%	US\$281
040408			Moisture Meter	JK-MM-2	Digital Display, Measuring scope:100 (ppm) -100%, common:0.1%-50%,Sensitivity:10-6,The relative error: ≤5%	US\$485
040409			Soil PH and Moisture meter	JK-SAM-6C	Measurable depth range: 6cm,for measuring soil acidity in surface	US\$93








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040410			Soil PH and Moisture meter	JK-SAM-30C	Measurable depth range: 2-30cm,for measuring soil acidity under the surface	US\$93
040411			Digital timber Moisture Analyzer	JK-IA-814	Four-terminal measurement,Measurement range: 5%~40%,Resolution: 1%,Accuracy: $\pm 1\%$,Dimmensions: 126×70×29mm,Weight: 150g。	US\$18
040412			Digital paper Moisture Analyzer	JK-IA-6G	Measurement range:0%~40%,Resolution: 1%, Accuracy: $\pm 1\%$,Dimmensions: 126×70×29mm,Weight: 150g。	US\$22
040413			Digital timber Moisture Analyzer	JK-IA-4G	Two-terminal measurement,Measurement range:5%~40%,Resolution: 1%,Accuracy: $\pm 1\%$,Dimmensions: 126×70×29mm,Weight: 150g	US\$15
040414			Digital timber Moisture Analyzer	JK-IA-2G	Four-terminal measurement,Measurement range:5%~40%,Resolution: 1%,Accuracy: $\pm 1\%$,Dimmensions: 126×70×29mm,Weight: 150g	US\$15






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040500			Viscometers			
040501				JK-RV-1	Measurement range: $0.1 \sim 1 \times 10^5$ mPa.s, Rotor speed: 6/12/30/60, Accuracy: $\pm 5\%$ Newtonian liquids	US\$431
040502			Rotational Viscometer	JK-RV-4	Measurement range: $10^{-2} \sim 10^6$ mPa.s, Rotor speed: 0.3/0.6/1.5/3/6/12/30/60, Accuracy: $\pm 5\%$ Newtonian liquids	US\$601
040503				JK-RV-7	Measurement range: $1 \sim 1 \times 10^6$ mPa.s Rotor speed: 7.5/75/750 Accuracy: $\pm 5\%$ Newtonian liquids	US\$478
040504			Coating Viscosity Flow Cup	JK-CVFC-5	Measurement range: Viscosity $30s \leq t \leq 100s$ Accuracy: $\pm 5\%$ Newtonian liquids	US\$42
040505			Digital Viscometer	JK-DV-5S	Measurement range: $10^{-1} \sim 10^5$ mPa.s, Rotor speed: 6/12/30/60, Accuracy: $\pm 5\%$ Newtonian liquids	US\$728
040506				JK-DV-8S	Measurement range: $10^{-2} \sim 10^6$ mPa.s, Rotor speed: 0.3/0.6/1.5/3/6/12/30/60, Accuracy: $\pm 5\%$ Newtonian liquids	US\$795
040507				JK-DV-9S	Measurement range: $10^{-1} \sim 10^5$ mPa.s Rotor speed: 6/12/30/60; Accuracy: $\pm 5\%$ Newtonian liquids	US\$739
040508			Digital Viscometer	JK-DV-1	Measurement range: $1 \sim 1 \times 10^5$ mPa.s Rotor speed: 6/12/30/60 Accuracy: $\pm 5\%$ Newtonian liquids	US\$1,108
040600			Turbidimeters			
040601			Hazemeter	JK-H-S	Transmittance: 0-100.0%; Haze: 0-30.0%; Accuracy: $\leq 1\%$; Haze ($\leq 0.5\%$) $\leq \pm 0.1\%$, ($> 0.5\%$) $\leq \pm 0.3\%$	US\$2,964
040602			Photoelectric Hazemeter	JK-PH-WGW	Range: 0~30% Transmittance Range: 0~100%; Repeatability: Haze: 0.2% Transmittance: 0.5%; Indication error: Haze: $\pm 0.5\%$ Transmittance: $\pm 1.5\%$; LCD Display	US\$753







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040603			Low-Turbidimeter	JK-LT-180	Measurement range: 0.0-10 NTU 0-25 NTU	US\$1,181
040604			High Turbidimeter	JK-HT-185	Measurement range: 0.0-100 NTU 0-200 NTU 0-500 NTU	US\$1,181
040700			Melting Point Meters			
040701			Digital Melting-point Apparatus	JK-DMA-1B	Melting-point measurement range: room temperature -300 °C , Minimum digital display: 0.1 °C, Linear heating-up rate: 0.2, 0.5, 1.0, 1.5, 2.0 3.0, 4.0, 5.0 °C/min Accuracy: < 200 °C: ±0.5 °C; 200-300 °C: ±0.8 °C	US\$1,624
040702			Micro Processor Melting-point Apparatus	JK-MPMA-2	Melting-point measurement range: room temperature -300 °C, Minimum digital display: 0.1 °C; Linear heating-up rate: 0.2 ~ 5.0 (°C/min), Accuracy: < 200 °C: ±0.5 °C, 200 °C ~ 300 °C: ±0.8 °C	US\$1,715
040703				JK-MPMA-2A	The same as the model JK-MPMA-2, which can measure three samples at the same time and calculate average value of initial and final melting points automatically.	US\$2,834
040704			Visual Melting-point Apparatus	JK-VMA-WRR	Melting-point measurement range: 40-280 °C, Minimum digital display: 0.1 °C, Linear heating-up rate: 0.5, 1.0, 1.5, 3.0 °C/min, Accuracy: < 200 °C: ±0.5 °C; ≥ 200 °C: ±0.8 °C	US\$1,255
040705			Melting-point Apparatus with Microscope(digital)	JK-MAM-4	Melting-point measurement range: room temperature -320 °C Repeatability: < 200 °C: ±1 °C; 200-300 °C: ±2 °C Optic magnification: 10 X (Eye lens) 4X (Objective lens)	US\$582






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
040706			Thermal Values Analyzer with Microscope	JK-TVAM-1S	Melting-point measurement range: room temperature -300 °C Minimum digital display: 0.1 °C ; Linear heating-up rate:0.2,0.5,1.0,1.5,2.0,3.0,4.0,5.0(°C/min) Standard accessory installed: digital ocular with TV: 1/2" color CCD, 480 TV Optional accessory: digital ocular with computer: 1/3". Color CMOS.,Resolution: 640'480	US\$2,026
040800		DSC				
040801			DSC	JK-DSC-1P	DSC Range:8、20、40、80、120、200mW; DTA range:±10±25±50±100±250±500 ± 1000uV; Temperature range:Ambient to 725 °C Temperature controlled Rate:1 ~ 20 °C/min	US\$9,667
040802			DSC	JK-DSC-4P	DSC Range:8、20、40、80、120、200mW ; DTA range:±10±25±50±100±250±500 ± 1000uV; Temperature range:Ambient to 725 °C Temperature controlled Rate:1 ~ 20 °C/min	US\$10,665
040900		Particle Tester				
040901			Particle Tester	JK-MMM-2	Rotate Speed Range:600-10000/min	US\$6,714









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050000		Electrochemical Instruments				
050100		PH Meters				
050101			Microprocessor pHmV Meter	JK-PHM-001	pH Range:0.00~14.00pH;pH Accuracy:±0.05pH;mV Range:0~±1999mV;mV Accuracy:±10mV.	US\$209
050102				JK-PHM-002	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.	US\$296
050103				JK-PHM-003	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.	US\$286
050104				JK-PHM-003E	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.Temperature Compensation:0~100oC, Automatic or Manual	US\$304
050105				JK-PHM-003B	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.Temperature Compensation:0~100oC, Automatic or Manual	US\$359
050106				JK-PHM-003F	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.Temperature Compensation:0~100oC, Automatic or Manual	US\$343
050107				JK-PHM-25	pH Range:0.00~14.00pH;pH Accuracy:±0.05pH;mV Range:0~±1999mV;mV Accuracy:±10mV.Temperature Compensation:0~100oC, Manual	US\$144
050108			Portable pHmVORPoCoF Meter	JK-BAN-001	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.Temperature Compensation:0~100.0oC, 32~212oF	US\$414
050109				JK-BAN-002	pH Range:0.00~14.00pH;pH Accuracy:±0.01pH;mV Range:0~±1999mV;mV Accuracy:±1mV.Temperature Compensation:0~100℃, 32~212°F, Automatic or Manual	US\$268
050110			Waterproof Pocket pH Tester	JK-PH001	pH Range:0.0~14.0pH;pH Accuracy:±0.2pH.	US\$42
050111				JK-PH002	pH Range:0.0~14.0pH;pH Accuracy:±0.1pH.	US\$47
050112				JK-PH003	pH Range:0.0~14.0pH;pH Accuracy:±0.05pH.	US\$51
050113			Waterproof Pocket pH Tester	JK-PH004	Range:0.0-14.0pH Resolution:0.1pH Accuracy:±0.1pH(at 20℃) Batteries:3*1.5V	US\$12







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050114			Precision pHmVORPoCoF Meter	JK-PPH-001	pH Range:-2.000~16.000pH;pH Accuracy: ± 0.005 pH;mV Range:0~ ± 1999.9 mV;mV Accuracy: ± 0.2 mV;Temperature Range:0~100℃, 32~212℉;Temperature Accuracy: ± 0.3 ℃, ± 0.5 ℉;Temperature Compensation:0~100℃, 32~212℉, Automatic or Manual;	US\$543
050115				JK-PPH-002	pH Range:-2.000~16.000pH;pH Accuracy: ± 0.002 pH;mV Range:0~ ± 1999.9 mV;mV Accuracy: ± 0.2 mV;Temperature Range:0~100℃, 32~212℉;Temperature Accuracy: ± 0.3 ℃, ± 0.5 ℉;Temperature Compensation:0~100℃, 32~212℉, Automatic or Manual;	US\$860
050116				JK-PPH-003	pH Range:-2.000~16.000pH;pH Accuracy: ± 0.002 pH;mV Range:0~ ± 1999.9 mV;mV Accuracy: ± 0.2 mV;Temperature Range:0~100℃, 32~212℉;Temperature Accuracy: ± 0.3 ℃, ± 0.5 ℉;Temperature Compensation:0~100℃, 32~212℉, Automatic or Manual;	US\$455
050200			Conductivity Meter			
050201			Microprocessor Conductivity Meter	JK-COM-001	Conductivity Range:0~1.999, 19.99, 199.9, 1999uS/cm, 19.99, 199.9mS/cm; Conductivity Accuracy: $\pm 1.5\%$ F.S; Temperature Coefficient:0~3.9% per °C;Cell Constant:K=0.1, 1, 10 (Adjustable).	US\$166
050202				JK-COM-002	Conductivity Range:0~1.999, 19.99, 199.9, 1999uS/cm, 19.99, 199.9mS/cm;Conductivity Accuracy: $\pm 1.5\%$ F.S.	US\$171
050203				JK-COM-003	Conductivity Range:0~1.999, 19.99, 199.9, 1999uS/cm, 19.99, 199.9mS/cm;Conductivity Accuracy: $\pm 1.5\%$ F.S.	US\$153
050204				JK-COM-004	Conductivity Range:0~1.999, 19.99, 199.9, 1999uS/cm, 19.99, 199.9mS/cm;Conductivity Accuracy: $\pm 1\%$ F.S;	US\$244
050205				JK-COM-004A	Conductivity Range:0~1.999, 19.99, 199.9, 1999uS/cm, 19.99, 199.9mS/cm;Conductivity Accuracy: $\pm 1\%$ F.S;	US\$331
050206				JK-COM-005	Conductivity Range:0~1.999, 19.99, 199.9, 1999uS/cm, 19.99, 199.9mS/cm;Conductivity Accuracy: $\pm 1\%$ F.S;Temperature Coefficient:0~3.9% per °C	US\$556
050207			Waterproof Pocket Conductivity Tester	JK-CON001	Conductivity Range:0.0~199.9uS/cm,Conductivity Accuracy: $\pm 1\%$ F.S,Resolution:0.1uS/cm,Calibration Points:1 point,Calibration Solutions:146.6uS/cm,Temperature Coefficient:2% per °C	US\$58
050208				JK-CON002	Conductivity Range:0~1999uS/cm,Conductivity Accuracy: $\pm 1\%$ F.S,Calibration Points:1 point,Calibration Solutions:1408uS/cm	US\$58
050209				JK-CON003	Conductivity Range:0.00~19.99mS/cm,Conductivity Accuracy: $\pm 1\%$ F.S,Calibration Points:1 point,Calibration Solutions:12.85mS/cm.	US\$58
050210				JK-CON-004	Conductivity Range:0~200mS,Conductivity Accuracy: $\pm 0.5\%$ F.S;Temperature Range:0~100℃,Temperature Accuracy: ± 1 ℃	US\$216
050211				JK-CON-005	Conductivity Range:0~200mS,Conductivity Accuracy: $\pm 0.5\%$ F.S;Temperature Range:0~100℃,Temperature Accuracy: ± 1 ℃	US\$467



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050212			Portable Conductivity/TDS/Salinity/°C Meter	JK-CON-006	Conductivity Range:0~200mS,Conductivity Accuracy: $\pm 0.5\%$ F.S,Temperature Range:0~100 °C,TDS Range:0~Max.200ppt,TDS Accuracy: $\pm 1\%$ F.S	US\$350
050213				JK-CON-007	Conductivity Range:0~200mS,Conductivity Accuracy: $\pm 0.5\%$ F.S,Salinity Range:0.00~5.00% (50ppt),Salinity Accuracy: $\pm 0.05\%$ (0.5ppt)	US\$408
050214				JK-CON-008	Conductivity Range:0~200mS,Conductivity Accuracy: $\pm 0.5\%$ F.S,TDS Range:0~Max.200ppt,TDS Accuracy: $\pm 1\%$ F.S,Salinity Range:0.00~5.00% (50ppt),Salinity Accuracy: $\pm 0.05\%$ (0.5ppt)	US\$475
050215			Waterproof Pocket Conductivity Tester	JK-ESC-001	Conductivity Range:0.0~199.9uS/cm,Conductivity Accuracy: $\pm 1\%$ F.S,Temperature Accuracy: $\pm 1\%$ °C,Temperature Range:0~80 °C	US\$65
050216				JK-ESC-002	Conductivity Range:0.0~1999uS/cm,Conductivity Accuracy: $\pm 1\%$ F.S,Temperature Accuracy: $\pm 1\%$ °C,Temperature Range:0~80 °C	US\$65
050217				JK-ESC-003	Conductivity Range:0.0~19.99mS/cm,Conductivity Accuracy: $\pm 1\%$ F.S,Temperature Accuracy: $\pm 1\%$ °C,Temperature Range:0~80 °C	US\$65
050218			Waterproof Pocket TDS Tester	JK-TDS-001	TDS Range:0.0~100.0ppm,TDS Accuracy: $\pm 1.5\%$ F.S,Temperature Range:0~80 °C,Temperature Accuracy: $\pm 1\%$ °C,Resolution :1 °C	US\$65
050219				JK-TDS-002	TDS Range:0.0~1000ppm,TDS Accuracy: $\pm 1.5\%$ F.S,Temperature Range:0~80 °C,Temperature Accuracy: $\pm 1\%$ °C,Resolution :1 °C	US\$65
050220				JK-TDS-003	TDS Range:0.0~10.00ppm,TDS Accuracy: $\pm 1.5\%$ F.S,Temperature Range:0~80 °C,Temperature Accuracy: $\pm 1\%$ °C,Resolution :1 °C	US\$65
050300			Automatic Titrators			
050301			Automatic potential titrator	JK-APT-2	Measurement range :pH:(0.00-14.00)pH ,mV:(0- ± 1400)mV Resolution:pH:0.01pH, mV:1mV	US\$666
050302			Automatic potential titrator	JK-APT-4A	Measurement range :pH:(0.00-14.00)pH ,mV:(0- ± 1800)Mv,Temperature:(-5.0~105.0) °C Resolution:pH:0.01pH, mV:0.11mV, Temperature:0.1 °C	US\$2,768
050303			Automatic potential titrator	JK-APT-5	1, Capacity tolerance of burette 10ml tube: ± 0.025 ml 20ml tube: ± 0.035 ml 2, Titration rate: 55 ± 10 s (to the full scale of the tube) 3, Stability: ± 0.3 mV ± 1 bit/3h	US\$3,401






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050400			Potential Titrators			
050401			Automatic Constant Titrators	JK-ACT-500	Measurement range: (0~10)mL,(0~25)mL	US\$525
050402				JK-MA-501	Measurement range: 500ug~10mg	US\$571
050500			Dissolved Oxygen Analysers			
050501			Portable Dissolved Oxygen Meter	JK-OXY-001	Dissolved Oxygen Range:0.0~20.0mg/L or ppm,Resolution: 0.1mg/L,Dissolved Oxygen Accuracy:±0.5mg/L,% Saturation of Oxygen:0.0~200.0%	US\$338
050502				JK-OXY-002	Dissolved Oxygen Range:0.00~20.00mg/L or ppm,Resolution: 0.01mg/L,Dissolved Oxygen Accuracy:±0.3mg/L,% Saturation of Oxygen:0.0~200.0%	US\$433
050503			Precision Dissolved Oxygen Meter	JK-OXY-003	Dissolved Oxygen Range:0.00~20.00mg/L or ppm,Resolution:0.01mg/L,Dissolved Oxygen Accuracy:±0.3mg/L,% Saturation of Oxygen:0.0~200.0%	US\$466
050600			Ion Analyzers			
050601			Precision pH/Ion/ORP/oC/oF METER	JK-PX-001	pH Range:-2.000~16.000pH,pH Accuracy:±0.002pH,Ion Concentration Range:0~19999ppm,Ion Concentration Accuracy:±0.5% (Monovalent), ±1% (Divalent)	US\$880
050602				JK-PX-002	pH Range:-2.000~16.000pH,pH Accuracy:±0.002pH,Ion Concentration Range:0~19999ppm,Ion Concentration Accuracy:±0.5% (Monovalent), ±1% (Divalent)	US\$812
050603				JK-PX-003	pF Range:0.000~9.000pF,pF Accuracy:±0.01pF,mV Range:0~±1999.9mV,MV Accuracy:±0.2mV,Ion Concentration Range:0~19999ppm, Ion Concentration Accuracy:±0.5%	US\$462
050604				JK-PX-004	pCl Range:0.000~5.000pCl,pCl Accuracy:±0.01pCl,mV Range:0~±1999.9mV,MV Accuracy:±0.2mV,Ion Concentration Range:0~19999ppm,Ion Concentration Accuracy:±0.5%	US\$373
050605				JK-PX-005	pCl Range:0.000~5.000pCl,pCl Accuracy:±0.01pCl,mV Range:0~±1999.9mV,MV Accuracy:±0.2mV,Ion Concentration Range:0~19999ppm,Ion Concentration Accuracy:±0.5%	US\$373
050606				JK-PX-006	pNH3 Range:0.000~6.000pNH3,pNH3 Accuracy:±0.01pNH3,mV Range:0~±1999.9mV,MV Accuracy:±0.2mV,Ion Concentration Range:0~19999ppm,Ion Concentration Accuracy:±0.5%	US\$443
050607				JK-PX-007	pCa Range:0.000~9.000pCa,pCa Accuracy:±0.01pCa,mV Range:0~±1999.9mV,MV Accuracy:±0.2mV,Ion Concentration Range:0~19999ppm,Ion Concentration Accuracy:±1%	US\$373









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050700			Multi-Parameter Water Quality Analyzers			
050701			Multi-Parameter Water Quality Analyzer	JK-MWQA-706	Measuring range: 0.00~14.00 Resolution: 0.01 Electronic unit accuracy(± 1 bit): ± 0.01 Electronic unit Stability(± 1 pbit/3h): ± 0.01 Temperature compensation: (0~60) °C	US\$500
050702			Multi-Parameter Water Quality Analyzer	JK-MWQA-707	Measuring range:pH: (0~14.00)pH,ORP: (0~ ± 1999)mV	US\$1,054
050703			Multi-Parameter Water Analyzer	JK-MWA-708	Measuring range: a) mV: (-1999.99~0)mV, (0~1999.99)mV;b) pH/pX: (-2.000~19.999)pH/pX c) Concentration: various concentration value in correspondence to potential measuring range and indicating electrode d) Conductivity: 0.000 μ S/cm~199.9mS/cm;e)Resistivity: 5.00 Ω .cm~20M Ω .cm f) TDS: 0.000 mg/L~19.99g/L;g)Sanility: (0.0~8.00)% h)Dissolved oxygen concentration: (0.00~19.99)mg/L i)Dissolved oxygen saturation: (0.0~199.9)%;j)Temperature: (-5.0~135.0)°C	US\$1,836
050704			Multi-Parameter Water Quality Analyzer	HS-1000CNP	Light source LED LAMP(365nm,405nm,470nm,525nm,605nm,880nm) Display 128*64	US\$1,417
050705			Multi-Parameter Water Quality Analyzer	HS-2300	Method of measurement:The use of reaction reagents and spectrophotometry Light:LED Lamp(365nm,405nm,470nm,525nm, 605nm,880nm)	US\$2,417
050706			Colitese Total Coliform / E. coli Qualitative Analysis Package	Colitest	Analytical Method: Enzyme colour-display method Detection Limit:1Cfu/100ml sample Training Time:24h;Training Temperature:35 ± 1 °C Saving Temperature:2-30 °C	US\$433







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050800			COD Analyzers/BOD Analyzers			
050801			On-line COD Monitor	JK-COD-580	Measurement range: (10.0~1000)mg/L	US\$8,984
050802			Chemical Oxygen Demand Analyzer	JK-COD-571	Measurement Range: (0~1500)mg/L	US\$1,340
050803			Chemical Oxygen Demand Analyzer	JK-COD-572	Range: (0.0~100.0)mg/L; (Basic measuring range) (100.0~1000)mg/L Accuracy: $\pm 2\%$ (FS) Repeatability: $\leq 1\%$ (FS)	US\$957
050804			COD/BOD Measuring Device	JK-BOD-CY	Reading: mercury scale, Measurement range: 0~25、50、100、200、300、400、600、800、1000 (mg/l) ,Number of sample: 8 Incubation temperature: 20 °C ± 1 °C Accuracy: can meet the measurement standard of the accuracy of BOD((Glucose - glutamic acid standard solution BOD5 = 180230mg/l), Power supply: DC12V 500mA(with converter), Dimensions: 45×28×36 CM	US\$1,100
050900			Electrophoresis Apparatus			
050901			High-Voltage Multi-Usage Power Supply	JK-PS-ECP3000	Type of Output: Constant-Voltage, Current, Power Output Range: 20~3000V, 1~200mA, 1~200W. Resolution: Voltage 1V, Current 1mA, Power 1W. Timer Range: 1m~99h 59m Display: Backlit LCD(128×64pixel)	US\$1,642
050902			High-Voltage Multi-Usage Power Supply	JK-PS-JY5000	Type of Output: Constant-Voltage, Current, Power Output Range: 20~5000V, 1~200mA, 1~100W. Resolution: Voltage 1V, Current 1mA, Power 1W. Timer Range: 1m~99h 59m Display: Backlit LCD (128×64pixel)	US\$2,288



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
050903			Universal Power Supply	JK-PS-JY200C	Type of Output: Constant-Voltage, Current, Power Output Range: 5--200V, 1--2000mA, 1--200W Resolution: Voltage1V, Current1mA, Power1W Timer Range: 1m--99h59m Display: Backlit LCD(128×64 pixel)	US\$758
050904			Universal Power Supply	JK-PS-JY300C	Type of Output: Constant-Voltage, Current, Power Output Range: 5--300V, 1--400mA, 1--120W Resolution: Voltage1V, Current1mA, Power1W Timer Range: 1m--99h59m Display: Backlit LCD(128×64 pixel)	US\$574
050905			Universal Power Supply	JK-PS-JY600C	Type of Output: Constant-Voltage, Current, Power Output Range: 5--600V, 1--500mA, 1--300W Resolution: Voltage1V, Current1mA, Power1W Timer Range: 1m--99h59m Display: Backlit LCD(128×64 pixel)	US\$758
050906			Basic Power Supply	JK-PS-JY300	Type of Output: Constant-Voltage, Current Output Range: 5--300V, 1--300mA, Maximum90W Resolution: Voltage1V, Current1mA Timer Range: 1m--9h59m Display: Double LED	US\$498
050907			Basic Power Supply	JK-PS-JY600	Type of Output: Constant-Voltage, Current Output Range: 5--600V, 1--200mA, Maximum120W Resolution: Voltage1V, Current1mA Timer Range: 1m--9h59m Display: Double LED	US\$542
050908			Denaturing gradient gel electrophoresis system	JK-TD331	Gel Size(W×L): 16×16cm, gel thickness 1mm; Sample Volume: 21、35; Timer Range: 1m~100h; Buffer Requirement: 12L;	US\$10,790







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
051000			Electrophoresis Slots			
051001			DNA Nucleic Acid Sequencing	JK-NS-CX1B	Gel Size(W×L)mm: 200×450;Sample Volume:36,30;capacity: 500ml	US\$910
051002			DNA Nucleic Acid Sequencing	JK-NS-CX2B	Gel Size(W×L)mm: 350×450;Sample Volume:50,62,74;capacity: 750ml	US\$1,126
051003			Vertical Protein Cell	JK-NS-SCZ2	Gel size(W×L): 8.2×8.5 (cm);Comb wells: 11,15;Buffer requirement: 750(ml)	US\$390
051004			Vertical Protein Cell	JK-NS-SCZ2+	Gel size(W×L): 8.2×8.5 (cm);Comb wells: 11,15;Buffer requirement: 750(ml)	US\$476
051005			Vertical Protein Cell	JK-NS-SCZ4+	Gel size(W×L): 8.2×8.5 (cm);Comb wells: 11,15;Buffer requirement: 750(ml)	US\$780
051006			Vertical Protein Cell	JK-NS-SCZ8	Gel Size(W×L)mm: 173×195;Gel thickness: 1,1.5(mm); Comb wells: 21, 35;Gel capacity: 2;Buffer requirement: 2200(ml)	US\$996








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
051007			Cellulose Acetate Membrane Cell	JK-NS-SP7A	Single-bridge(W×L): 66×235mm; 82×250mm Buffer Volume: 560ml;	US\$169
051008			Horizontal Electrophoresis cell	JK-NS-SPAT	Gel Size(W×L)mm: 48×75;Sample Volume:3,5,9;Buffer requirement: 150(ml)	US\$126
051009			Horizontal Electrophoresis cell	JK-NS-SPBT	Gel Size(W×L)mm: 78×100;Sample Volume:10,15;Buffer requirement: 400(ml)	US\$208
051010			Horizontal Electrophoresis cell	JK-NS-SPCT	Gel Size(W×L)mm: 120×120,60×60, 120×60 Sample Volume:3,6,8,11,13,16,18,25 Buffer requirement: 550(ml)	US\$260
051011			Horizontal Electrophoresis cell	JK-NS-SPDT	Gel Size(W×L)mm: 140×140,70×70,140×70 Sample Volume:3,6,8,13,14,19,29 Buffer requirement: 900(ml)	US\$325
051012			Horizontal Electrophoresis cell	JK-NS-SPE	Gel Size(W×L)mm: 200×250/200×125/200×62 Sample Volume:22,24,36,44; Buffer requirement: 1700(ml)	US\$509








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
051013			Horizontal Electrophoresis cell	JK-NS-SPET	Gel Size(W×L)mm: 130×130; 78×100; 48×75 Sample Volume: 13,26; 10,15; 3,5,9 Testing 96 samples at a time.the same wells as the plate with 96 wells of PCR.	US\$299
051014			Semi-Dry Trans-Blot Cell	JK-NS-ZY3	Transfer Size (W×L): 140×140 mm	US\$295
051015			Trans-Blot Cell	JK-NS-ZY5	Transfer Size (W×L): 100×100 mm	US\$390
051016			Trans-Blot Pith	JK-NS-ZY6	Inner disc of the JK-NS-ZY5 electrophoresis tank can do blot transferring experiment.	US\$277









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060000			Microscope			
060100			Monocular biological microscope			
060101			Monocular biological microscope	JK-BM-2005M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$182
060102				JK-BM-21-N	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$49
060103				JK-BM-21R-N	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$60
060104			Monocular biological microscope	JK-BM-21	Achromatic Objective: 4X, 10X, 40X(S), Plane-Scope Eyepiece: WF10X	US\$58
060105				JK-BM-21R	Achromatic Objective: 4X, 10X, 40X(S). Plane-Scope Eyepiece: WF10X	US\$68
060106				JK-BM-21B	Achromatic Objective: 4X, 10X, 40X(S), Plane-Scope Eyepiece: WF10X	US\$68
060107				JK-BM-21RB	Achromatic Objective: 4X, 10X, 40X(S). Plane-Scope Eyepiece: WF10X	US\$72
060108				JK-BM-21-RC	Achromatic Objective: 4X, 10X, 40X(S), Plane-Scope Eyepiece: WF10X	US\$67
060109				JK-BM-21R-RC	Achromatic Objective: 4X, 10X, 40X(S). Plane-Scope Eyepiece: WF10X	US\$78
060110			Monocular biological microscope	JK-BM-2008M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil); Wide Field Plane-Scope Eyepiece: WF10X, WF16X	US\$206
060111			Monocular biological microscope	JK-BM-2001M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$206
060112				JK-BM-2002M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X	US\$206
060113			Monocular biological microscope	JK-BM-151M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$170
060114				JK-BM-151V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$182









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060115			Monocular biological microscope	JK-BM-151M-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$184
060116				JK-BM-01M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$170
060117			Monocular biological microscope	JK-BM-01V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$182
060118				JK-BM-01M-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$184
060119			Monocular biological microscope	JK-BM-02M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$206
060120			Monocular biological microscope	JK-BM-05M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$206
060121				JK-BM-05M-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$220
060122			Monocular biological microscope	JK-BM-121M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$170
060123				JK-BM-121M-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$184









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060124			Monocular biological microscope	JK-BM-131M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$170
060125				JK-BM-131V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$182
060126			Monocular biological microscope	JK-BM-131M-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$184
060127				JK-BM-701BN-M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$184
060128			Monocular biological microscope	JK-BM-801AN-M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$184
060129				JK-BM-21-03M	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$170
060130			Monocular biological microscope	JK-BM-03V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$182
060131				JK-BM-03M-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$184
060132			Monocular biological microscope	JK-BM-48	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$98
060133				JK-BM-68	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$112
060134			Monocular biological microscope	JK-BM-06	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$78
060135				JK-BM-06C	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$84









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060136			Monocular biological microscope	JK-BM-06C-1	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$86
060137				JK-BM-06E	45mm DIN Achromatic Objective: 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$130
060138			Monocular biological microscope	JK-BM-06E-1	45mm DIN Achromatic Objective: 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$132
060139				JK-BM-06C-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$92
060140			Monocular biological microscope	JK-BM-07	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$49
060141				JK-BM-07A	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$54
060142			Monocular biological microscope	JK-BM-07A-1	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$56
060143				JK-BM-07E	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$63
060144			Monocular biological microscope	JK-BM-07E-1	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$65
060145			Monocular biological microscope	JK-BM-04	45mm DIN Achromatic Objective: 10X, 40X(S), 100X(S, Oil) Huygenian Eyepiece: 5X, 10X, 16X	US\$110
060146				JK-BM-05	35mm Achromatic Objective: 4X, 10X, 40X(S), Huygenian Eyepiece: 5X, 10X, 16X	US\$61









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060147			Monocular biological microscope	JK-BM-L101	35mm Achromatic Objective: 5X, 10X, 45X(S), Huygenian Eyepiece: 6X, 10X, 15X	US\$74
060148				JK-BM-L201	35mm Achromatic Objective: 5X, 10X, 63X(S), Huygenian Eyepiece: 6X, 10X, 15X	US\$93
060149			Monocular biological microscope	JK-BM-101C	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$48
060150				JK-BM-101E	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$59
060151			Monocular biological microscope	JK-BM-100	Achromatic Objective: 8X, Huygenian Eyepiece: 12.5X	US\$58
060152				JK-BM-200	45mm Achromatic Objective: 4X, or 10X, Plane-Scope Eyepiece: WF5X or WF10X	US\$70
060200			Binocular biological microscope			
060201			Binocular biological microscope	JK-BM2-2005S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$206
060202				JK-BM2-2005V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$191
060203			Binocular biological microscope	JK-BM2-2005B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$250
060204			Binocular biological microscope	JK-BM2-21S	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$72
060205				JK-BM2-21RS	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$76








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060206			Binocular biological microscope	JK-BM2-21RBS	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$80
060207				JK-BM2-21S-RC	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$81
060208			Binocular biological microscope	JK-BM2-21RS-RC	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$86
060209			Binocular biological microscope	JK-BM2-2008B	45mm DIN Achromatic Objective: 4X,10X,40X(S),100X(S,Oil); Wide Field Plane-Scope Eyepiece: WF10X,Wf16X	US\$293
060210				JK-BM2-2001B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$293
060211			Binocular biological microscope	JK-BM2-2002B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X,Wf16X	US\$293
060212				JK-BM2-151S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$186
060213			Binocular biological microscope	JK-BM2-151B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$249
060214				JK-BM2-151B-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$263
060215			Binocular biological microscope	JK-BM2-01S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$186
060216				JK-BM2-01V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$182








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060217			Binocular biological microscope	JK-BM2-01B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$249
060218				JK-BM2-01B-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$263
060219			Binocular biological microscope	JK-BM2-02S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$228
060220				JK-BM2-02V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$217
060221			Binocular biological microscope	JK-BM2-02B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$293
060222			Binocular biological microscope	JK-BM2-05S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$228
060223				JK-BM2-05V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$217
060224			Binocular biological microscope	JK-BM2-05B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$293
060225				JK-BM2-05B-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$307
060226			Binocular biological microscope	JK-BM2-121S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$186
060227				JK-BM2-121V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$182



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060228			Binocular biological microscope	JK-BM2-121B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$249
060229				JK-BM2-121B-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$263
060230			Binocular biological microscope	JK-BM2-131S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$186
060231			Binocular biological microscope	JK-BM2-131V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$182
060232				JK-BM2-131B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$249
060233				JK-BM2-131B-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$307
060234			Binocular biological microscope	JK-BM2-701AN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$228
060235				JK-BM2-701BN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$228
060236			Binocular biological microscope	JK-BM2-801AN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$228
060237				JK-BM2-801BN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$228









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060238			Binocular biological microscope	JK-BM2-03S	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$186
060239				JK-BM2-03V	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$182
060240			Binocular biological microscope	JK-BM2-03B	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$249
060241				JK-BM2-03B-RC	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$263
060300			Trinocular Biological Microscope			
060301			Trinocular Biological Microscope	JK-BM3-2005T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$293
060302			Trinocular Biological Microscope	JK-BM3-2008T	45mm DIN Achromatic Objective: 4X,10X,40X(S),100X(S,Oil); Wide Field Plane-Scope Eyepiece: WF10X,WF16X	US\$336
060303			Trinocular Biological Microscope	JK-BM3-2001T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$336




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060304			Trinocular Biological Microscope	JK-BM3-2002T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X	US\$336
060305			Trinocular Biological Microscope	JK-BM3-151T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$293
060306			Trinocular Biological Microscope	JK-BM3-01T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$293
060307			Trinocular Biological Microscope	JK-BM3-02T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$325
060308			Trinocular Biological Microscope	JK-BM3-05T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$325
060309			Trinocular Biological Microscope	JK-BM3-121T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$282









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060310			Trinocular Biological Microscope	JK-BM3-131T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$282
060311			Trinocular Biological Microscope	JK-BM3-701AN-T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$282
060312			Trinocular Biological Microscope	JK-BM3-701BN-T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$282
060313			Trinocular Biological Microscope	JK-BM3-801AN-T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$282
060314			Trinocular Biological Microscope	JK-BM3-801BN-T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$282
060315			Trinocular Biological Microscope	JK-BM3-03T	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), Wide Field Plane-Scope Eyepiece: WF10X;	US\$282









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060400			Stereomicroscope			
060401			Stereomicroscope	JK-SM-A	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 90mm; Wide Field Plane-Scope Eyepiece: WF10X, WF20X (Optional)	US\$152
060402			Stereomicroscope	JK-SM-B	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 90mm; Wide Field Plane-Scope Eyepiece: WF10X, WF20X (Optional)	US\$163
060403			Stereomicroscope	JK-SM-1A	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$71
060404			Stereomicroscope	JK-SM-1B	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$78
060405			Stereomicroscope	JK-SM-1C	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$94
060406			Stereomicroscope	JK-SM-2A	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$76









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060407			Stereomicroscope	JK-SM-2B	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$86
060408			Stereomicroscope	JK-SM-2C	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$99
060409			Stereomicroscope	JK-SM-3A	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm; Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$99
060410			Stereomicroscope	JK-SM-3B	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm; Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$112
060411			Stereomicroscope	JK-SM-3C	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm; Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$123
060412			Stereomicroscope	JK-SM-1AP	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$80








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060413			Stereomicroscope	JK-SM1CP	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$104
060414			Stereomicroscope	JK-SM-2AP	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$86
060415			Stereomicroscope	JK-SM-2CP	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$110
060416			Stereomicroscope	JK-SM-3AP	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm; Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$110
060417			Stereomicroscope	JK-SM-3CP	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$132
060418			Stereomicroscope	JK-SM-6A	Objective: Grouped From Any Three Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$112









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060419			Stereomicroscope	JK-SM-6B	Objective: Grouped From Any Three Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$125
060420			Stereomicroscope	JK-SM-6C	Objective: Grouped From Any Three Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$134
060421			Stereomicroscope	JK-SM-6AP	Objective: Grouped From Any Three Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$120
060422			Stereomicroscope	JK-SM-6CP	Objective: Grouped From Any Three Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$143
060423			Stereomicroscope	JK-SM-1C-RC	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$113
060424			Stereomicroscope	JK-SM-2C-RC	Paired Sliding Objectives 1X, or 2X, or 3X, or 4X for Selecting, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$119






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060425			Stereomicroscope	JK-SM-3C-RC	Objective: Grouped From Any Two Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$141
060426			Stereomicroscope	JK-SM-6C-RC	Objective: Grouped From Any Three Objectives of 1X, 2X, 3X and 4X, Working Distance: 1X-55mm, 2X-81mm, 3X-61mm, 4X-57mm Wide Field Plane-Scope Eyepiece: WF10X, WF15X (Optional)	US\$152
060500			Drop-shot fluorescence microscope			
060501			Drop-shot fluorescence microscope	JK-FM-2002H	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X/18, WF16X/13	US\$1,040
060502				JK-FM-2009H	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X/18, WF16X/13	US\$1,127
060600			Digital Microscope			
060601			Digital Microscope	JK-DM-2005DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X	US\$650
060602			Digital Microscope	JK-DM-2002DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X	US\$693
060603				JK-DM-801DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$693
060604			Digital Microscope	JK-DM-01DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$650





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060605			Digital Microscope	JK-DM-02DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X;	US\$693
060606			Digital Microscope	JK-DM-05DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil) Wide Field Plane-Scope Eyepiece: WF10X, WF16X;	US\$693
060607			Digital Microscope	JK-DM-06E-DN	45mm DIN Achromatic Objective: 4X, 10X, 40X(S), 100X(S, Oil); Wide Field Plane-Scope Eyepiece: WF10X	US\$271
060608			Digital Microscope	JK-DM-21DN	Achromatic Objective: 4X, 10X, 40X(S) Plane-Scope Eyepiece: WF10X	US\$217
060700			Metallurgical Microscope			
060701			Metallurgical Microscope	JK-MM-2006M	45mm DIN Achromatic Objective: 10X, 100X(S, Oil) Metallurgical Plan-scope Achromatic Objective: 40X (S) Wide Field Plane-Scope Eyepiece: WF10X, WF12.5X	US\$585
060702			Metallurgical Microscope	JK-MM-2006B	45mm DIN Achromatic Objective: 10X, 100X(S, Oil) Metallurgical Plan-scope Achromatic Objective: 40X (S) Wide Field Plane-Scope Eyepiece: WF10X, WF12.5X	US\$661







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
060800			Other Microscope			
060801			Polarizing microscope	JK-PM-2009	45mm Strain Free Achromatic Objective:4X,10X,40X,63X(or Infinity System Strain free Plane-scope Achromatic Objective 5X,10X,40X); Wide Field Plane-Scope Eyepiece WF10X/18 with scale of Crosshair and 0.1mm and Wide Field Plane-Scope Eyepiece WF10X/18	US\$1,083
060802			Dissecting microscope	JK-DTM-30	Objective: 2X;Plane-Scope Eyepiece: WF10X;20X Up-right Image	US\$48
060803				JK-DTM-20	Objective: 2X;Plane-Scope Eyepiece: WF10X;20X Up-right Image	US\$35
060804			Teaching Biological Microscope	JK-BM-5D	Light source of lamp room: halogen lamp 110V or 220V/24V/100W Eyepiece: WF10X, P16X; objective len: Half flat field objective len 4X, 10X, 40X (spring), 100X (spring, oil) Packing: Plastic foam + wooden box + carton	US\$3,800








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070000		Drying ovens				
070100			Drying ovens			
070101			Drying Oven	JK-DO-9013A	Temperature Control Range:RT+10-250℃,Volume: 16L,Chamber Size (W×D×H)250×260×250,Input power: 600W	US\$317
070102				JK-DO-9030A	Temperature Control Range:RT+10-250℃,Volume: 30L,Chamber Size (W×D×H)340×32×32,Input power: 850W	US\$363
070103				JK-DO-9050A	Temperature Control Range:RT+10-250℃,Volume: 60L,Chamber Size (W×D×H)420×395×350	US\$423
070104				JK-DO-9070A	Temperature Control Range:RT+10-250℃,Volume: 80L,Chamber Size (W×D×H)450×400×450,Input power: 1550W	US\$484
070105			Drying Oven	JK-DO-9140A	Temperature Control Range:RT+10-250℃,Volume: 136L,Chamber Size (W×D×H)550×450×550,Input power: 2050W	US\$666
070106				JK-DO-9240A	Temperature Control Range:RT+10-250℃,Volume: 225L,Chamber Size (W×D×H)600×500×750,Input power: 2450W	US\$833
070107				JK-DO-9030	Temperature Control Range:RT+10-250℃,Volume: 30L,Chamber Size (W×D×H)340×320×320,Input power: 850W	US\$300
070108				JK-DO-9070	Temperature Control Range:RT+10-250℃,Volume: 80L,Chamber Size (W×D×H)450×400×450,Input power: 1000W	US\$408
070109				JK-DO-9140	Temperature Control Range:RT+10-250℃,Volume: 136L,Chamber Size (W×D×H)550×450×550,Input power: 2050W	US\$560
070110				JK-DO-9240	Temperature Control Range:RT+10-250℃,Volume: 220L,Chamber Size (W×D×H)600×500×750,Input power: 2450W	US\$711
070111				JK-DO-9023	Temperature Control Range:RT+10-250℃,Volume: 35L,Chamber Size (W×D×H)340×325×320,Input power: 850W	US\$363
070112				JK-DO-9123A	Temperature Control Range:RT+10-250℃,Volume: 136L,Chamber Size (W×D×H)550×450×550,Input power: 2050W	US\$651
070113				JK-DO-9203A	Temperature Control Range:RT+10-250℃,Volume: 198L,Chamber Size (W×D×H)600×550×600,Input power: 600W	US\$924



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070114			Drying Oven	JK-DO-9015A	Temperature Control Range:RT+10-300℃,Volume: 16L,Chamber Size (W×D×H)250×260×250,Input power: 600W	US\$347
070115				JK-DO-9035A	Temperature Control Range:RT+10-300℃,Volume: 30L,Chamber Size (W×D×H)340×320×320,Input power: 600W	US\$407
070116				JK-DO-9055A	Temperature Control Range:RT+10-300℃,Volume: 50L,Chamber Size (W×D×H)420×395×350,Input power: 600W	US\$452
070117				JK-DO-9075A	Temperature Control Range:RT+10-300℃,Volume: 80L,Chamber Size (W×D×H)450×400×450,Input power: 1550W	US\$514
070118				JK-DO-9145A	Temperature Control Range:RT+10-300℃,Volume: 136L,Chamber Size (W×D×H)550×450×550,Input power: 2050W	US\$711
070119				JK-DO-9245A	Temperature Control Range:RT+10-300℃,Volume: 220L,Chamber Size (W×D×H)600×500×750,Input power: 600W	US\$878
070120				JK-DO-9425A	Temperature Control Range:RT+10-300℃,Volume: 420L,Chamber Size (W×D×H)640×585×1355,Input power: 3100W	US\$1,969
070121				JK-DO-9625A	Temperature Control Range:RT+10-300℃,Volume: 620L,Chamber Size (W×D×H)840×340×1355,Input power: 4000W	US\$2,272
070122			Drying Oven LCD display	JK-DOL-9040A	Temperature Control Range:RT+10~200℃/RT+10-250℃,Volume: 40L,Chamber Size (W×D×H)350×320×350	US\$604
070123				JK-DOL-9070A	Temperature Control Range:RT+10~200℃/RT+10-250℃,Volume: 80L,Chamber Size (W×D×H)400×350×500,Input power: 1550W	US\$755
070124				JK-DOL-9140A	Temperature Control Range:RT+10~200℃/RT+10-250℃,Volume: 150L,Chamber Size (W×D×H)500×400×750,Input power: 2050W	US\$1,059
070125				JK-DOL-9240A	Temperature Control Range:RT+10~200℃/RT+10-250℃,Volume: 250L,Chamber Size (W×D×H)520×460×1050,Input power: 2450W	US\$1,350
070126			Drying Oven (Vertical Type)	JK-DOV-9420A	Temperature Control Range:RT+10-250℃,Volume: 420L,Chamber Size (W×D×H)640×585×1355,Input power: 3100W	US\$1,817
070127				JK-DOV-9620A	Temperature Control Range:RT+10-250℃,Volume: 620L,Chamber Size (W×D×H)840×600×1355,Input power: 4000W	US\$2,120
070128				JK-DOV-9920A	Temperature Control Range:RT+10-250℃,Volume: 1000L,Chamber Size (W×D×H)1000×600×1600,Input power: 6000W	US\$3,789
070129			Precise intelligence blast dry oven	JK-BDO-30N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃,Heater Power(Kw):1,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$656
070130				JK-BDO-60N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃,Heater Power(Kw):1.8,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$715
070131				JK-BDO-130N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃,Heater Power(Kw):2.4,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$1,013
070132				JK-BDO-220N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃,Heater Power(Kw):3.6,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$1,609







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070133			Drying Oven LCD display	JK-DOL-9050AH	Temperature Control Range:100-400℃,Volume: 50L,Chamber Size (W×D×H)350×350×400	US\$1,486
070134				JK-DOL-9050BH	Temperature Control Range:100-500℃,Volume: 50L,Chamber Size (W×D×H)350×350×400	US\$2,715
070135				JK-DOL-9100AH	Temperature Control Range:100-400℃,Volume: 100L,Chamber Size (W×D×H)450×450×450	US\$2,093
070136				JK-DOL-9100BH	Temperature Control Range:100-500℃,Volume: 100L,Chamber Size (W×D×H)450×450×450	US\$3,291
070137				JK-DOL-9200AH	Temperature Control Range:100-400℃,Volume: 250L,Chamber Size (W×D×H)600×600×600	US\$2,548
070138				JK-DOL-9200BH	Temperature Control Range:100-500℃,Volume: 250L,Chamber Size (W×D×H)600×600×600	US\$3,898
070139			Electrothermal blowing Drying Oven (pointer type)	JK-BDO-35	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 1.2 KW; Size of Working Room (H×W×D): 350×350×350 mm	US\$235
070140				JK-BDO-45	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 2 KW; Size of Working Room (H×W×D): 450×450×350 mm	US\$264
070141				JK-BDO-55	Range of temperature control: RT+10s-250℃; Wave degree of temperature: ±1℃; Power: 2.4 KW; Size of Working Room (H×W×D): 550×550×450mm	US\$336
070142			Electrothermal blowing Drying Oven (pointer type)	JK-BDO-75	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 4 KW; Size of Working Room (H×W×D): 750×600×500mm	US\$448
070143				JK-BDO-100	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 6 KW; Size of Working Room (H×W×D): 1000×800×800mm	US\$1,152
070144			Electrothermal blowing Drying Oven (digital)	JK-BDO-35D	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 1.2 KW; Size of Working Room (H×W×D): 350×350×350 mm	US\$269
070145				JK-BDO-45D	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 2 KW; Size of Working Room (H×W×D): 450×450×350 mm	US\$320
070146				JK-BDO-55D	Range of temperature control: RT+10s-250℃; Wave degree of temperature: ±1℃; Power: 2.4 KW; Size of Working Room (H×W×D): 550×550×450mm	US\$384
070147			Electrothermal blowing Drying Oven (digital)	JK-BDO-75D	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 4 KW; Size of Working Room (H×W×D): 750×600×500mm	US\$472
070148				JK-BDO-100D	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 6 KW; Size of Working Room (H×W×D): 1000×800×800mm	US\$1,200









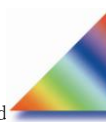
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070149			Large electrothermal blowing Drying Oven (digital)	JK-BDO-120	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:12 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):1200×1000×1000 mm	US\$2,453
070150				JK-BDO-150	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:15 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):1500×1000×1200mm	US\$3,840
070151				JK-BDO-180	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:36 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):1800×2000×2000mm	US\$10,133
070152				JK-BDO-200	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:48 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):2000×2200×2500mm	US\$11,520
070153				JK-BDO-2001	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:60 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):2000×2500×3000mm	US\$14,293
070154				JK-BDO-2002	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:74KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):2000×3000×4000mm	US\$17,920
070155			Electrothermal blowing Drying Oven (stainless steel inner container)	JK-BDO-35A	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 1.2 KW; Size of Working Room (H×W×D): 350×350×350 mm	US\$352
070156				JK-BDO-45A	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 2 KW; Size of Working Room (H×W×D): 450×450×350 mm	US\$432
070157				JK-BDO-55A	Range of temperature control: RT+10s-250℃; Wave degree of temperature: ±1℃; Power: 2.4 KW; Size of Working Room (H×W×D): 550×550×450mm	US\$544
070158			Electrothermal blowing Drying Oven (stainless steel inner container)	JK-BDO-75A	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 4 KW; Size of Working Room (H×W×D): 750×600×500mm	US\$672
070159				JK-BDO-100A	Range of temperature control: RT+10-250℃; Wave degree of temperature: ±1℃; Power: 6 KW; Size of Working Room (H×W×D): 1000×800×800mm	US\$1,568




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070160			Large electrothermal blowing Drying Oven (stainless steel inner container)	JK-BDO-120A	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:12 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):1200×1000×1000 mm	US\$3,413
070161				JK-BDO-150A	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:15 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):1500×1000×1200mm	US\$5,120
070162				JK-BDO-180A	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:36 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):1800×2000×2000mm	US\$14,293
070163				JK-BDO-200A	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:48KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):2000×2200×2500mm	US\$16,000
070164				JK-BDO-2001A	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:60 KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):2000×2500×3000mm	US\$20,053
070165				JK-BDO-2002A	Range of temperature control:RT+10-300℃; Wave degree of temperature:±1℃; Power:74KW; Uniformity degree of temperature:3.5%; Heating time:<60%min; Size of Working Room (H×W×D):2000×3000×4000mm	US\$23,467
070200			Homoiothermy Drying Oven			
070201			Electrothermal homothermal Drying Oven (pointer type)	JK-HDO-25	Range of temperature control (℃):RT+10-250℃; Power (KW):0.6 KW; Size of Working Room (mm) (H×W×D):350×350×350	US\$160
070202			Electrothermal homothermal Drying Oven (pointer type)	JK-HDO-35	Range of temperature control (℃):RT+10-250℃; Power (KW):1.2 KW; Size of Working Room (mm) (H×W×D):350×350×350	US\$208
070203				JK-HDO-45	Range of temperature control (℃):RT+10-250℃; Power (KW):2 KW; Size of Working Room (mm) (H×W×D):450×450×350	US\$248
070204				JK-HDO-55	Range of temperature control (℃):RT+10-250℃; Power (KW):2.4 KW; Size of Working Room (mm) (H×W×D):550×550×450	US\$320
070205			Electrothermal homothermal Drying Oven (pointer type)	JK-HDO-75	Range of temperature control (℃):RT+10-250℃; Power (KW):4 KW; Size of Working Room (mm) (H×W×D):750×600×500	US\$416
070206				JK-HDO-100	Range of temperature control (℃):RT+10-250℃; Power (KW):6 KW; Size of Working Room (mm) (H×W×D):1000×800×800	US\$1,120





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070207			Electrothermal homothermal Drying Oven (Digital)	JK-HDO-25D	Range of temperature control (°C):RT+10-250°C; Power (KW):0.6 KW; Size of Working Room (mm) (H×W×D):350×350×350	US\$192
070208			Electrothermal homothermal Drying Oven (Digital)	JK-HDO-35D	Range of temperature control (°C):RT+10-250°C; Power (KW):1.2 KW; Size of Working Room (mm) (H×W×D):350×350×350	US\$237
070209				JK-HDO-45D	Range of temperature control (°C):RT+10-250°C; Power (KW):2 KW; Size of Working Room (mm) (H×W×D):450×450×350	US\$280
070210				JK-HDO-55D	Range of temperature control (°C):RT+10-250°C; Power (KW):2.4 KW; Size of Working Room (mm) (H×W×D):550×550×450	US\$344
070211			Electrothermal homothermal Drying Oven (Digital)	JK-HDO-75D	Range of temperature control (°C):RT+10-250°C; Power (KW):4 KW; Size of Working Room (mm) (H×W×D):750×600×500	US\$432
070212				JK-HDO-100D	Range of temperature control (°C):RT+10-250°C; Power (KW):6 KW; Size of Working Room (mm) (H×W×D):1000×800×800	US\$1,184
070213			Electrothermal Homothermal Drying Oven (Stainless steel inner container)	JK-HDO-25A	Range of temperature control (°C):RT+10-250°C; Power (KW):0.6 KW; Size of Working Room (mm) (H×W×D):350×350×350	US\$256
070214			Electrothermal Homothermal Drying Oven (Stainless steel inner container)	JK-HDO-35A	Range of temperature control (°C):RT+10-250°C; Power (KW):1.2 KW; Size of Working Room (mm) (H×W×D):350×350×350	US\$336
070215				JK-HDO-45A	Range of temperature control (°C):RT+10-250°C; Power (KW):2 KW; Size of Working Room (mm) (H×W×D):450×450×350	US\$400
070216				JK-HDO-55A	Range of temperature control (°C):RT+10-250°C; Power (KW):2.4 KW; Size of Working Room (mm) (H×W×D):550×550×450	US\$448
070217			Electrothermal Homothermal Drying Oven (Stainless steel inner container)	JK-HDO-75A	Range of temperature control (°C):RT+10-250°C; Power (KW):4 KW; Size of Working Room (mm) (H×W×D):750×600×500	US\$624
070218				JK-HDO-100A	Range of temperature control (°C):RT+10-250°C; Power (KW):6 KW; Size of Working Room (mm) (H×W×D):1000×800×800	US\$1,520







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070300			Thermo Unit			
070301			Thermo Unit	JK-TU-10	Temperature set range:RT+5-100℃, Precision:0.1℃, MAX Power:150W	US\$420
070302				JK-TU-100	Temperature set range:RT+5-100℃, Precision:0.1℃, MAX Power:200W	US\$799
070303				JK-TU-100C	Temperature set range:0-100℃, Precision:0.1℃, MAX Power:200W	US\$1,198
070304			Constant-Temperature Tube Dry Block Heater	JK-CDH-10CD	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070305				JK-CDH-10C2	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070306				JK-CDH-10D2	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070307				JK-CDH-10B	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070308				JK-CDH-10H	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070309			Constant-Temperature Tube Dry Block Heater	JK-CDH-10I	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070310				JK-CDH-10J	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070311				JK-CDH-10K	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$620
070312				JK-CDH-10A2	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$810
070313				JK-CDH-20B	Temperature range:RT+0℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$930
070314			Constant-Temperature Tube Dry Block Heater	JK-CDH-20C	Temperature range:RT+0℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$930
070315				JK-CDH-20D	Temperature range:RT+0℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$930
070316				JK-CDH-20A	Temperature range:RT+0℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$1,049
070317				JK-CDH-20H	Temperature range:RT+0℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:≤±0.5℃, Temperature fluctuation:≤±0.5℃,	US\$930
070318				JK-CDH-30B	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:±0.5℃, Temperature fluctuation:±0.5℃,	US\$346
070319				JK-CDH-30C	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from 20℃ to 100℃), Temp-control differentiation rate:±0.5℃, Temperature fluctuation:±0.5℃,	US\$346





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070320			Constant-temperature tube dry block heater	JK-CDH-30D	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from20℃to100℃),Temp-control differentiation rate:±0.5℃, Temperature fluctuation:±0.5℃,	US\$346
070321				JK-CDH-30A	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from20℃to100℃),Temp-control differentiation rate:±0.5℃, Temperature fluctuation:±0.5℃,	US\$417
070322				JK-CDH-30H	Temperature range:RT+5℃-100℃, Heating up time:≤25min(from20℃to100℃),Temp-control differentiation rate:±0.5℃, Temperature fluctuation:±0.5℃,	US\$346
070400			Vacuumn Oven			
070401			Vacuumn Oven	JK-VO-6021	Temperature Control Range:RT+10-200℃,Volume: 20L,Chamber Size (W×D×H)300×300×275	US\$454
070402				JK-VO-6051	Temperature Control Range:RT+10-200℃,Volume: 50L,Chamber Size (W×D×H)415×370×345	US\$710
070403				JK-VO-6020	Temperature Control Range:RT+10-200℃,Volume: 20L,Chamber Size (W×D×H)300×300×275	US\$575
070404				JK-VO-6030A	Temperature Control Range:RT+10-200℃,Volume: 30L,Chamber Size (W×D×H)320×320×300	US\$772
070405				JK-VO-6030B	Temperature Control Range:RT+10-65℃,Volume: 30L,Chamber Size (W×D×H)320×320×300	US\$772
070406				JK-VO-6053	Temperature Control Range:RT+10-200℃,Volume: 50L,Chamber Size (W×D×H)415×370×345	US\$937
070407				JK-VO-6050B	Temperature Control Range:RT+10-65℃,Volume: 50L,Chamber Size (W×D×H)415×370×346	US\$818
070408				JK-VO-6050	Temperature Control Range:RT+10-200℃,Volume: 50L,Chamber Size (W×D×H)415×370×347	US\$818
070409				JK-VO-6090	Temperature Control Range:RT+10-200℃,Volume: 90L,Chamber Size (W×D×H)455×450×450	US\$2,867
070410				JK-VO-6500	Temperature Control Range:RT+10-65℃/RT+10-250℃,Volume: 430L,Chamber Size (W×D×H)630×810×845	US\$10,602
070411				JK-VO-6210	Temperature Control Range:RT+10-200℃,Volume: 215L,Chamber Size (W×D×H)560×600×640	US\$5,445






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070412			Vacuum Oven (Programmable control LCD display, with pump)	JK-PVO-6033	Temperature Control Range:RT+10-200℃,Volume: 30L,Chamber Size (W×D×H)320×320×320	US\$1,653
070413				JK-PVO-6063	Temperature Control Range:RT+10-200℃,Volume: 60L,Chamber Size (W×D×H)400×400×400	US\$2,260
070414				JK-PVO-6123	Temperature Control Range:RT+10-200℃,Volume: 125L,Chamber Size (W×D×H)500×500×500	US\$4,080
070415				JK-PVO-6033LC	Temperature Control Range:RT+10-200℃,Volume: 30L,Chamber Size (W×D×H)320×320×320	US\$3,003
070416				JK-PVO-6063LC	Temperature Control Range:RT+10-200℃,Volume: 60L,Chamber Size (W×D×H)400×400×400	US\$3,610
070417			Vacuum Oven (Programmable control LCD display, with pump)	JK-PVO-6090LC	Temperature Control Range:RT+10-200℃,Volume: 90L,Chamber Size (W×D×H)450×450×450	US\$4,368
070418				JK-PVO-6123LC	Temperature Control Range:RT+10-200℃,Volume: 125L,Chamber Size (W×D×H)500×500×500	US\$5,733
070419				JK-PVO-6210LC	Temperature Control Range:RT+10-200℃,Volume: 215L,Chamber Size (W×D×H)560×600×640	US\$7,401
070420				JK-PVO-6500LC	Temperature Control Range:RT+10-200℃,Volume: 430L,Chamber Size (W×D×H)630×810×845	US\$13,028
070421			Vacuum Oven	JK-VO-25	Wave degree of temperature:±1℃; Power (KW):0.3 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):275×300×300	US\$448
070422				JK-VO-50	Wave degree of temperature:±1℃; Power (KW):1.4 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):345×415×370	US\$512
070423				JK-VO-90	Wave degree of temperature:±1℃; Power (KW):1.4 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):450×450×450	US\$2,048
070424			Vacuum Oven(stainless steel inner container)	JK-VO-25L	Wave degree of temperature:±1℃; Power (KW):0.3 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):275×300×300	US\$576
070425				JK-VO-50L	Wave degree of temperature:±1℃; Power (KW):1.4 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):345×415×370	US\$640
070426				JK-VO-90L	Wave degree of temperature:±1℃; Power (KW):1.4 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):450×450×450	US\$2,880
070427				JK-VO-210L	Wave degree of temperature:±1℃; Power (KW):2 KW; Vacuum degree:<133 pa; Size of Working Room (mm) (H×W×D):650×550×600	US\$5,248



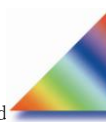
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
070500			Oven/Incubator(Dual-purpose)			
070501			Oven/Incubator (Dual-purpose)	JK-OOI-10A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:850W,Resolution: 0.1℃, Chamber Size (W×D×H)250×260×250	US\$407
070502				JK-OOI-30A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:850W,Resolution: 0.1℃, Chamber Size (W×D×H)340×325×325	US\$513
070503				JK-OOI-50A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:1100W,Resolution: 0.1℃, Chamber Size (W×D×H)420×395×350	US\$589
070504				JK-OOI-70A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:1550W,Resolution: 0.1℃, Chamber Size (W×D×H)450×400×450	US\$696
070505				JK-OOI-140A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:2050W,Resolution: 0.1℃, Chamber Size (W×D×H)550×450×550	US\$893
070506				JK-OOI-240A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:2450W,Resolution: 0.1℃, Chamber Size (W×D×H)600×550×600	US\$1,166
070507				JK-OOI-030A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:850W,Resolution: 0.1℃, Chamber Size (W×D×H)340×325×320	US\$347
070508				JK-OOI-050A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:850W,Resolution: 0.1℃, Chamber Size (W×D×H)420×395×350	US\$423
070509				JK-OOI-070A	Temperature set range:A as incubator: RT+5-80℃/B as drying oven: 80-220℃, Power consumption:1100W,Resolution: 0.1℃, Chamber Size (W×D×H)450×400×450	US\$499
070600			Other Oven			
070601			Precise mightiness circulating type dryer	JK-PMCD-30N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃ ,Heater Power(Kw):0.8 ,Timer range:1~9999min	US\$894
070602				JK-PMCD-70N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃ ,Heater Power(Kw):1.8 ,Timer range:1~9999min	US\$1,013
070603				JK-PMCD-140N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃ ,Heater Power(Kw):2.4 ,Timer range:1~9999min	US\$1,251
070604				JK-PMCD-220N	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃ ,Heater Power(Kw):3.2 ,Timer range:1~9999min	US\$1,990






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080000		Incubators				
080100			Heating Incubator			
080101			Heating Incubator	JK-HI-9012	Temperature set range:RT+5-65℃,Power consumption:180W,Volume: 16L, Inner Dimension:250×260×250,	US\$346
080102				JK-HI-9032	Temperature set range:RT+5-65℃,Power consumption:200W,Volume: 35L, Inner Dimension:340×320×320,	US\$391
080103				JK-HI-9052	Temperature set range:RT+5-65℃,Power consumption:250W,Volume: 50L, Inner Dimension:415×360×355,	US\$437
080104				JK-HI-9082	Temperature set range:RT+5-65℃,Power consumption:350W,Volume: 80L, Inner Dimension:500×400×400,	US\$543
080105				JK-HI-9162	Temperature set range:RT+5-65℃,Power consumption:550W,Volume: 160L, Inner Dimension:500×500×650,	US\$725
080106				JK-HI-9272	Temperature set range:RT+5-65℃,Power consumption:700W,Volume: 270L, Inner Dimension:600×600×750,	US\$924
080107			Heating Incubator LCD Display	JK-HIL-9052	Temperature set range:RT+5-65℃,Power consumption:250W,Inner Dimension:350×320×350	US\$634
080108				JK-HIL-9082	Temperature set range:RT+5-65℃,Power consumption:350W,Inner Dimension:400×400×500	US\$755
080109				JK-HIL-9162	Temperature set range:RT+5-65℃,Power consumption:550W,Inner Dimension:500×400×750	US\$1,059
080110				JK-HIL-9272	Temperature set range:RT+5-65℃,Power consumption:750W,Inner Dimension:520×460×1050	US\$1,301
080111			Heating Incubator(Pointer Type)	JK-HI-250	Wave degree of temperature:±0.5℃; Power:0.2 KW; Size of Working Room (mm) (H×W×D):250×250×250	US\$161
080112				JK-HI-360	Wave degree of temperature:±0.5℃; Power:0.3 KW; Size of Working Room (mm) (H×W×D):420×360×360	US\$188
080113				JK-HI-400	Wave degree of temperature:±0.5℃; Power:0.4 KW; Size of Working Room (mm) (H×W×D):500×400×400	US\$205
080114				JK-HI-500	Wave degree of temperature:±0.5℃; Power:0.4 KW; Size of Working Room (mm) (H×W×D):600×500×500	US\$264
080115				JK-HI-600	Wave degree of temperature:±0.5℃; Power:0.6 KW; Size of Working Room (mm) (H×W×D):700×600×600	US\$308






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080116			Heating Incubator(Digital)	JK-HI-250D	Wave degree of temperature:±0.5℃; Power:0.2 KW; Size of Working Room (mm) (H×W×D):250×250×250	US\$220
080117				JK-HI-360D	Wave degree of temperature:±0.5℃; Power:0.3 KW; Size of Working Room (mm) (H×W×D):420×360×360	US\$249
080118				JK-HI-400D	Wave degree of temperature:±0.5℃; Power:0.4 KW; Size of Working Room (mm) (H×W×D):500×400×400	US\$272
080119				JK-HI-500D	Wave degree of temperature:±0.5℃; Power:0.4 KW; Size of Working Room (mm) (H×W×D):600×500×500	US\$337
080120				JK-HI-600D	Wave degree of temperature:±0.5℃; Power:0.6 KW; Size of Working Room (mm) (H×W×D):700×600×600	US\$360
080121			Heating Incubator(Stainless Steel Inner Container)	JK-HI-250A	Wave degree of temperature:±0.5℃; Power:0.2 KW; Size of Working Room (mm) (H×W×D):250×250×250	US\$323
080122				JK-HI-360A	Wave degree of temperature:±0.5℃; Power:0.3 KW; Size of Working Room (mm) (H×W×D):420×360×360	US\$352
080123				JK-HI-400A	Wave degree of temperature:±0.5℃; Power:0.4 KW; Size of Working Room (mm) (H×W×D):500×400×400	US\$396
080124				JK-HI-500A	Wave degree of temperature:±0.5℃; Power:0.4 KW; Size of Working Room (mm) (H×W×D):600×500×500	US\$557
080125				JK-HI-600A	Wave degree of temperature:±0.5℃; Power:0.6 KW; Size of Working Room (mm) (H×W×D):700×600×600	US\$704
080200			Mumination Incubator			
080201			Mumination Incubator	JK-MI-150L	Volume:80L,Timing range :0-9999 min; volatility: 0.5 ℃; light intensity :0-12000 HL; power: 1000 W; Internal Dimensions (H * W * D): 750 * 500 * 500 mm	US\$1,307
080202				JK-MI-250L	Volume:150L,Timing range :0-9999 min; volatility: 0.5 ℃; light intensity :0-12000 HL; power: 1100 W; Internal Dimensions (H * W * D): 1000 * 500 * 500 mm	US\$1,467
080203				JK-MI-350L	Volume:250L,Timing range :0-9999 min; volatility: 0.5 ℃; light intensity :0-12000 HL; power: 1500 W; Internal Dimensions (H * W * D): 1000 * 600 * 600 mm	US\$1,707
080300			Water-jacket Incubator			
080301			Water-jacket Incubator	JK-WJI-9050	Temperature set range:RT+5-65℃,Power consumption:450W,Volume: 50L, Inner Dimension:350×350×410,	US\$666
080302				JK-WJI-9080	Temperature set range:RT+5-65℃,Power consumption:650W,Volume: 80L, Inner Dimension:400×400×500,	US\$772
080303				JK-WJI-9160	Temperature set range:RT+5-65℃,Power consumption:850W,Volume: 160L, Inner Dimension:500×500×650,	US\$1,075
080304				JK-WJI-9270	Temperature set range:RT+5-65℃,Power consumption:1350W,Volume: 270L, Inner Dimension:600×600×750,	US\$1,424






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080305			Water-jacket Incubator(stainless steel inner container)	JK-WJI-360	Wave degree of temperature: $\pm 0.5^{\circ}\text{C}$; Power: 0.4KW; Dimension:(mm) 420×360×360	US\$580
080306				JK-WJI-400	Wave degree of temperature: $\pm 0.5^{\circ}\text{C}$; Power: 0.6KW; Dimension:(mm) 500×400×400	US\$640
080307				JK-WJI-500	Wave degree of temperature: $\pm 0.5^{\circ}\text{C}$; Power: 4 KW; Dimension: (mm) 600×500×500	US\$800
080308				JK-WJI-600	Wave degree of temperature: $\pm 0.5^{\circ}\text{C}$; Power: 1.5 KW; Dimension: (mm) 700×600×600	US\$1,100
080400			Shaking Incubator			
080401			Shaking Incubator	JK-HIS-X300	Temperature set range:RT+5-65 $^{\circ}\text{C}$,Power consumption:1600W,Shaking speed Range: 40-300r/min, platform size(mm):500×350	US\$2,396
080402				JK-HIS-X300C	Temperature set range:RT+4-65 $^{\circ}\text{C}$,Power consumption:1600W,Shaking speed Range: 40-300r/min, platform size(mm):500×350	US\$2,851
080403				JK-HIS-X500	Temperature set range:RT+5-65 $^{\circ}\text{C}$,Power consumption:950W,Shaking speed Range: 40-300r/min, platform size(mm):750×460	US\$3,458
080404				JK-HIS-X700	Temperature set range:RT+5-65 $^{\circ}\text{C}$,Power consumption:1150W,Shaking speed Range: 40-300r/min, platform size(mm):920×500	US\$4,975
080405				JK-HIS-X500C	Temperature set range:RT+4-65 $^{\circ}\text{C}$,Power consumption:1200W,Shaking speed Range: 40-300r/min, platform size(mm):750×460	US\$4,065
080406				JK-HIS-X700C	Temperature set range:RT+4-65 $^{\circ}\text{C}$,Power consumption:1400W,Shaking speed Range: 40-300r/min, platform size(mm):920×500	US\$5,885
080407			High & Low Temperature Shaking Incubator	JK-HIS-50HZ	Temperature set range:RT+5-80 $^{\circ}\text{C}$,Power consumption:300W,Shaking speed Range: 40-250r/min, platform size(mm):350×260	US\$755
080408				JK-HIS-120HZ	Temperature set range:RT+5-80 $^{\circ}\text{C}$,Power consumption:400W,Shaking speed Range: 40-250r/min, platform size(mm):350×260	US\$998
080409				JK-HIS-160AC	Temperature set range:RT+4-50 $^{\circ}\text{C}$,Power consumption:950W,Shaking speed Range: 40-300r/min, platform size(mm):400×320	US\$2,108
080410				JK-HIS-211	Temperature set range:RT+5-65 $^{\circ}\text{C}$,Power consumption:700W,Shaking speed Range: 60-300r/min, platform size(mm):750×460	US\$2,851
080411				JK-HIS-311	Temperature set range:RT+5-65 $^{\circ}\text{C}$,Power consumption:1350W,Shaking speed Range: 60-300r/min, platform size(mm):920×500	US\$3,473
080412				JK-HIS-211C	Temperature set range:RT+5-65 $^{\circ}\text{C}$,Power consumption:1000W,Shaking speed Range: 60-300r/min, platform size(mm):750×460	US\$3,458
080413				JK-HIS-311C	Temperature set range:RT+4-50 $^{\circ}\text{C}$,Power consumption:1700W,Shaking speed Range: 60-300r/min, platform size(mm):920×500	US\$4,232







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080500			CO2 Incubator			
080501			CO2 Incubator	JK-CI-50CH	Temperature set range:RT+5-65℃,Power consumption:350W,Volume:49L,Inner Dimension:400×350×350	US\$1,957
080502				JK-CI-80CH	Temperature set range:RT+5-65℃,Power consumption:500W,Volume:80L,Inner Dimension:400×400×500	US\$2,563
080503				JK-CI-150CH	Temperature set range:RT+5-65℃,Power consumption:750W,Volume:150L,Inner Dimension:530×480×610	US\$3,473
080504			CO2 Incubator	JK-CI-80CW	Temperature set range:RT+5-65℃,Power consumption:680W,Volume:80L,Inner Dimension:400×400×500	US\$3,170
080505				JK-CI-150CW	Temperature set range:RT+5-65℃,Power consumption:950W,Volume:49L,Inner Dimension:530×480×610	US\$4,232
080506				JK-CI-80CRH	Temperature set range:RT+5-65℃,Power consumption:500W,Volume:80L,Inner Dimension:400×400×500	US\$5,142
080507				JK-CI-150CRH	Temperature set range:RT+5-65℃,Power consumption:750W,Volume:155L,Inner Dimension:530×480×610	US\$6,658
080508				JK-CI-240CRH	Temperature set range:RT+5-65℃,Power consumption:950W,Volume:233L,Inner Dimension:600×580×670	US\$7,568
080600			Super Cooling Incubator			
080601			Super Cooling Incubator	JK-SCI-70	Temperature set range:0-60℃,Power consumption:350W,Inner Dimension:400×350×500	US\$968
080602				JK-SCI-150	Temperature set range:0-60℃,Power consumption:450W,Inner Dimension:500×370×800	US\$1,059
080603				JK-SCI-250	Temperature set range:0-60℃,Oisplay Resolution:0.1℃,Power consumption:650W,Inner Dimension:520×460×1050	US\$1,210
080604				JK-SCI-70F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃,Power consumption:350W,Inner Dimension:400×350×500	US\$1,119
080605				JK-SCI-150F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃,Power consumption:450W,Inner Dimension:500×370×800	US\$1,242
080606				JK-SCI-250F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃,Power consumption:650W,Inner Dimension:520×460×1050	US\$1,455
080607				JK-SCI-500F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃,Power consumption:1500W,Inner Dimension:700×600×1200	US\$437






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080608			Super Cooling Incubator	JK-SCI-800F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:1500W,Inner Dimension:900×600×1400	US\$589
080609				JK-SCI-1000F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:2000W,Inner Dimension:900×700×1600	US\$740
080610				JK-SCI-70F2	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:400W,Inner Dimension:400×350×500	US\$1,259
080611				JK-SCI-150F2	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:700W,Inner Dimension:500×400×700	US\$1,486
080612				JK-SCI-250F2	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:900W,Inner Dimension:520×460×1050	US\$1,638
080613			Cooling Incubator	JK-CI-100CL	Temperature set range:-10-65℃,Oisplay Resolution: 0.1℃, Power consumption:1000W,Inner Dimension:500×400×600	US\$2,093
080614				JK-CI-150CL	Temperature set range:-10-65℃,Oisplay Resolution: 0.1℃, Power consumption:1150W,Inner Dimension:550×400×680	US\$2,700
080615				JK-CI-250CL	Temperature set range:-10-65℃,Oisplay Resolution: 0.1℃, Power consumption:1300W,Inner Dimension:600×500×830	US\$3,155
080616			Cooling Incubator	JK-CI-100CA	Temperature set range:-25-65℃,Oisplay Resolution: 0.1℃, Power consumption:1000W,Inner Dimension:500×400×600	US\$2,700
080617				JK-CI-150CA	Temperature set range:-25-65℃,Oisplay Resolution: 0.1℃, Power consumption:1150W,Inner Dimension:550×400×680	US\$3,306
080618				JK-CI-250CA	Temperature set range:-25-65℃,Oisplay Resolution: 0.1℃, Power consumption:1300W,Inner Dimension:600×500×830	US\$3,913
080619				JK-CI-100CB	Temperature set range:-40-65℃,Oisplay Resolution: 0.1℃, Power consumption:1000W,Inner Dimension:500×400×600	US\$4,368
080620				JK-CI-150CB	Temperature set range:-40-65℃,Oisplay Resolution: 0.1℃, Power consumption:1150W,Inner Dimension:550×400×680	US\$5,126
080621				JK-CI-250CB	Temperature set range:-40-65℃,Oisplay Resolution: 0.1℃, Power consumption:1300W,Inner Dimension:600×500×830	US\$6,036





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080622			Environmental Chamber	JK-EC-80	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃Heater Power(Kw):0.28 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$2,503
080623				JK-EC-105	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃Heater Power(Kw):0.3 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$2,860
080624				JK-EC-165	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃Heater Power(Kw):0.35,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$3,396
080625				JK-EC-255	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃Heater Power(Kw):0.45 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$3,933
080626				JK-EC-300	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃Heater Power(Kw):0.6 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$4,528
080627			Super Cooling Incubator	JK-SCI-80L	Teming scope:0-999min;Fluctuating degree:0.5℃;Power:400 W; Size of Working Room (mm) (H×W×D):500X400X400	US\$800
080628				JK-SCI-150L	Teming scope:0-999min;Fluctuating degree:0.5℃;Power:450 W; Size of Working Room (mm) (H×W×D):750X500X500	US\$907
080629				JK-SCI-250L	Teming scope:0-999min;Fluctuating degree:0.5℃;Power:700 W; Size of Working Room (mm) (H×W×D):1000X500X500	US\$1,133
080630				JK-SCI-350L	Teming scope:0-999min;Fluctuating degree:0.5℃;Power:900 W; Size of Working Room (mm) (H×W×D):1000X600X600	US\$1,307
080700			Cooling Incubator(with UV lamp)			
080701			Cooling Incubator (with UV lamp)	JK-CI-70	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:350W,Inner Dimension:400×350×500,	US\$968
080702				JK-CI-70F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:350W,Inner Dimension:400×350×500,	US\$1,119
080703				JK-CI-150	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:450W,Inner Dimension:500×370×800,	US\$1,059
080704				JK-CI-150F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:450W,Inner Dimension:500×370×800,	US\$1,242
080705			Cooling Incubator (with UV lamp)	JK-CI-250	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:650W,Inner Dimension:520×460×1050,	US\$1,210
080706				JK-CI-250F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:650W,Inner Dimension:520×460×1050,	US\$1,455
080707				JK-CI-150II	Temperature set range:Increase humidity 15-45℃,Oisplay Resolution:0.1℃ , Power consumption:680W,Inner Dimension:500×370×800	US\$1,941





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080708			Cooling Incubator with UV lamp, humidity control)	JK-CI-250II	Temperature set range:no need to increase humidity 10-45℃,Oisplay Resolution:0.1℃ , Power consumption:850W,Inner Dimension:600×600×835	US\$2,396
080709				JK-CIL-70F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:400W,Inner Dimension:400×350×500	US\$1,259
080710				JK-CIL-150F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:700W,Inner Dimension:500×400×700	US\$1,486
080711				JK-CIL-250F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃ , Power consumption:900W,Inner Dimension:520×460×1050,	US\$1,562
080712			Precision Bacteriological Incubator	JK-PBI-80	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃ Heater Power(Kw):0.28,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$2,741
080713				JK-PBI-105	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃ Heater Power(Kw):0.3 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$3,098
080714				JK-PBI-165	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃ Heater Power(Kw):0.35 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$3,635
080715			Precision Bacteriological Incubator	JK-PBI-255	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃ Heater Power(Kw):0.45 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$4,171
080716				JK-PBI-300	Ambient Temperature:RT+5~35℃,Temperature set range:RT+0℃~60℃/RT-10℃~60℃ Heater Power(Kw):0.6 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$4,767
080717			Cooling Incubator	JK-CI-80L	Resolution ratio: 0.1; Fluctuating degree:0.5℃; Power:450 W; Size of Working Room(mm) (H×W×D):500X400X400; Cubage (L) :80	US\$1,067
080718				JK-CI-150L	Resolution ratio: 0.1; Fluctuating degree:0.5℃; Power:500 W; Size of Working Room(mm) (H×W×D):750X500X500; Cubage (L) :150	US\$1,307
080719				JK-CI-250L	Resolution ratio: 0.1; Fluctuating degree:0.5℃; Power:750 W; Size of Working Room(mm) (H×W×D):1000X500X500; Cubage (L) :250	US\$1,467
080720				JK-CI-350L	Resolution ratio: 0.1; Fluctuating degree:0.5℃; Power:950 W; Size of Working Room(mm) (H×W×D):1000X600X600; Cubage (L) :350	US\$1,707





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080800			Thermo-hygrostat Incubator			
080801			Thermo-hygrostat Incubator	JK-TH-80	Ambient Temperature:RT+5~35℃,Temperature set range:need humidity+0℃~60℃/no humidity-10℃~60℃, Heater Power(Kw):0.28,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$3,218
080802				JK-TH-105	Ambient Temperature:RT+5~35℃,Temperature set range:need humidity+0℃~60℃/no humidity-10℃~60℃, Heater Power(Kw):0.3 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$3,575
080803				JK-TH-165	Ambient Temperature:RT+5~35℃,Temperature set range:need humidity+0℃~60℃/no humidity-10℃~60℃, Heater Power(Kw):0.35 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$4,111
080804				JK-TH-255	Ambient Temperature:RT+5~35℃,Temperature set range:need humidity+0℃~60℃/no humidity-10℃~60℃, Heater Power(Kw):0.45 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$4,648
080805				JK-TH-300	Ambient Temperature:RT+5~35℃,Temperature set range:need humidity+0℃~60℃/no humidity-10℃~60℃, Heater Power(Kw):0.6 ,Timer range:1~9999min ,Sensor:Platinum gold resistor PT100	US\$5,243
080806			Thermo-hygrostat Incubator	JK-THI-80	Fluctuating degree:0.5℃;Power:450 W; Cubage (L) :80; Size of Working Room (mm) (H×W×D):500X400X400	US\$1,067
080807				JK-THI-150	Fluctuating degree:0.5℃;Power:500 W; Cubage (L) :150; Size of Working Room (mm) (H×W×D):750X500X500	US\$1,307
080808				JK-THI-250	Fluctuating degree:0.5℃;Power:750 W; Cubage (L) :250 Size of Working Room (mm) (H×W×D):1000X500X500	US\$1,467
080809				JK-THI-350	Fluctuating degree:0.5℃;Power:950 W; Cubage (L) :350; Size of Working Room (mm) (H×W×D):1000X600X600	US\$1,707






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
080900			BOD Incubator			
080901			BOD Incubator	JK-BI-70	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:350W,Inner Dimension:400×350×500,	US\$1,065
080902				JK-BI-70F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:350W,Inner Dimension:400×350×500,	US\$1,231
080903				JK-BI-150	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:450W,Inner Dimension:500×370×800,	US\$1,165
080904				JK-BI-150F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:450W,Inner Dimension:500×370×800,	US\$1,366
080905				JK-BI-250	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:650W,Inner Dimension:520×460×1050,	US\$1,331
080906				JK-BI-250F	Temperature set range:0-60℃,Oisplay Resolution:0.1℃, Power consumption:650W,Inner Dimension:520×460×1050,	US\$1,600
080907				JK-BI-150II	Temperature set range:Increase humidity 15-45℃,Oisplay Resolution:0.1℃, Power consumption:680W,Inner Dimension:500×370×800,	US\$2,135
080908				JK-BI-250II	Temperature set range:no need to increase humidity 10-45℃,Oisplay Resolution:0.1℃, Power consumption:850W,Inner Dimension:600×600×835	US\$2,636
081000			Other Incubator			
081001			Precise intelligence constant-temperature incubator	JK-PCI-30	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.2,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$775
081002				JK-PCI-60	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.25,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$894
081003				JK-PCI-130	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.45,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$1,132
081004				JK-PCI-220	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃,Heater Power(Kw):0.75,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$1,728
081005			Precise Mightiness Circulating Type Dryer	JK-PMCD-20	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.2,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$639
081006				JK-PMCD-50	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.25,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$782
081007				JK-PMCD-80	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.35,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$996
081008				JK-PMCD-160	Ambient Temperature:RT+5~40℃,Temperature set range:RT+10℃~250℃,Heater Power(Kw):0.55,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$1,354
081009				JK-PMCD-270	Ambient Temperature:RT+5~40℃,Temperature set range:RT+5℃~70℃,Heater Power(Kw):0.7,Timer range:1~9999min,Sensor:Platinum gold resistor PT100	US\$1,711



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
081010			Portable Incubator	JK-PI-100	Range of temperature control: RT+5~45; Power: 100W Size of Working Room(mm)(H×W×D) : 200×250×200 Overall Dimension (mm)(L×W×H): 340×260×360	US\$224
081100			Artificial Climate Incubator			
081101			Artificial Climate Incubator	JK-ACI-150	Humidity controlling scope (%RH) :50-95; Resolution ratio:0.1; Humidity fluctuating degree (%RH) :0.5; Timing scope (min) :0-9999; Illumination intensity (HL) :0-12000; Power (W) :1000; Inner wall size (mm) (H×W×D) :750X500X500	US\$1,467
081102				JK-ACI-250	Humidity controlling scope (%RH) :50-95; Resolution ratio:0.1; Humidity fluctuating degree (%RH) :0.5; Timing scope (min) :0-9999; Illumination intensity (HL) :0-12000; Power (W) :1100; Inner wall size (mm) (H×W×D) :1000X500X500	US\$1,733
081103				JK-ACI-350	Humidity controlling scope (%RH) :50-95; Resolution ratio:0.1; Humidity fluctuating degree (%RH) :0.5; Timing scope (min) :0-9999; Illumination intensity (HL) :0-12000; Power (W) :1500; Inner wall size (mm) (H×W×D) :1000X600X600	US\$2,000






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090000		High Temperature Furnace Heating				
090100		Hot plate				
090101			Hot Plate	JK-TWJR-B1	Temperature of surface:Room temperature-300℃,adjustable; area of heating pan:140*140mm method of temperature controlling:pressure and temperature regulator; accuracy:±5℃	US\$155
090102				JK-TWJR-B2	Temperature of surface:Room temperature-300℃,adjustable; area of heating pan:180*180mm method of temperature controlling:pressure and temperature regulator; accuracy:±5℃	US\$211
090103				JK-TWJR-B3	Temperature of surface:Room temperature-300℃,adjustable; area of heating pan:230*230mm method of temperature controlling:pressure and temperature regulator; accuracy:±5℃	US\$296
090104				JK-TWJR-B4	Temperature of surface:Room temperature-300℃,adjustable; area of heating pan:280*280mm method of temperature controlling:pressure and temperature regulator; accuracy:±5℃	US\$388
090105			Intelligent hot plate	JK-ZNJR-B1	Temperature of surface:Room temperature-300℃,adjustable; area of heating pan:140*140mm method of temperature controlling:Intelligent digital; accuracy:±1℃	US\$254
090106				JK-ZNJR-B2	Temperature of surface:Room temperature-300℃,adjustable; area of heating pan:180*180mm method of temperature controlling:Intelligent digital; accuracy:±1℃	US\$310
090107				JK-ZNJR-B3	Temperature of surface:Room temperature-300℃adjustable; area of heating pan:230*230mm method of temperature controlling:Intelligent digital; accuracy:±1℃	US\$394
090108				JK-ZNJR-B4	Temperature of surface:Room temperature-300℃adjustable; area of heating pan:280*280mm method of temperature controlling:Intelligent digital; accuracy:±1℃	US\$500
090109			Hot Plate (Temperature control,cast iron)	JK-HP-1.5T	Specification:400×280; Power (KW):0~1.5; Overall Dimension (mm) (L×W×H):400×280×200	US\$90
090110				JK-HP-2T	Specification:450×350; Power (KW): 0~2; Overall Dimension (mm) (L×W×H):450×350×200	US\$101
090111				JK-HP-3T	Specification:600×400; Power (KW):0~1.5; Overall Dimension (mm) (L×W×H):600×400×200	US\$112






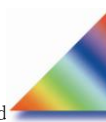
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090112			Hot Plate (Digital display, cast iron)	JK-HP-1.5D	Specification: 400×280; Power (KW): 0~1.5; Overall Dimension (mm) (L×W×H): 400×280×200	US\$149
090113				JK-HP-2D	Specification: 450×350; Power (KW): 0~2; Overall Dimension (mm) (L×W×H): 450×350×200	US\$168
090114				JK-HP-3D	Specification: 600×400; Power (KW): 0~1.5; Overall Dimension (mm) (L×W×H): 600×400×200	US\$187
090115			Hot Plate (temperature control, stainless steel)	JK-HP-1.5TB	Specification: 400×280; Power (KW): 0~1.5; Overall Dimension (mm) (L×W×H): 400×280×200	US\$239
090116				JK-HP-2TB	Specification: 450×350; Power (KW): 0~2; Overall Dimension (mm) (L×W×H): 450×350×200	US\$276
090117				JK-HP-3TB	Specification: 600×400; Power (KW): 0~1.5; Overall Dimension (mm) (L×W×H): 600×400×200	US\$347
090118			Hot Plate (digital display, stainless steel)	JK-HP-1.5DB	Specification: 400×280; Power (KW): 0~1.5; Overall Dimension (mm) (L×W×H): 400×280×200	US\$280
090119				JK-HP-2DB	Specification: 450×350; Power (KW): 0~2; Overall Dimension (mm) (L×W×H): 450×350×200	US\$336
090120				JK-HP-3DB	Specification: 600×400; Power (KW): 0~1.5; Overall Dimension (mm) (L×W×H): 600×400×200	US\$411
090121			Electricity Sand Bath (Temperature control, Cast iron)	JK-ESB-400A	Specification: 400×300 Power: 0-2KW Overall Dimension(mm)(L×W×H): 570×380×180	US\$140
090122			Electricity Sand Bath (Digital display, Cast iron)	JK-ESB-400B	Specification: 400×300 Power: 0-2KW Overall Dimension(mm)(L×W×H): 570×380×180	US\$200
090123			Electricity Sand Bath (Temperature control, Stainless steel)	JK-ESB-400C	Specification: 400×300 Power: 0-2KW Overall Dimension(mm)(L×W×H): 570×380×180	US\$390
090124			Electricity Sand Bath (Digital display, Stainless steel)	JK-ESB-400D	Specification: 400×300 Power: 0-2KW Overall Dimension(mm)(L×W×H): 570×380×180	US\$480







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090200			Electric Jacket			
090201			General Homothermal Electric Jacket	JK-PTHW-A1	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 100ml	US\$43
090202				JK-PTHW-A2	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 250ml	US\$49
090203				JK-PTHW-A3	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 500ml	US\$54
090204				JK-PTHW-A4	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 1000ml	US\$60
090205				JK-PTHW-A5	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 2000ml	US\$70
090206			General Homothermal Electric Jacket	JK-PTHW-A6	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 3000ml	US\$87
090207				JK-PTHW-A7	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 5000ml	US\$95
090208				JK-PTHW-A8	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 10000ml	US\$108
090209				JK-PTHW-A9	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 20000ml	US\$168
090210				JK-PTHW-A10	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 30000ml	US\$330
090211				JK-PTHW-A11	Accuracy: $\pm 5^{\circ}\text{C}$, method of temperature controlling: Thyristor Surge, range: -400°C , insulation resistance: $> 500\text{Mpa}$, Specification: 50000ml	US\$786
090212			Homeothermic magnetic Electric Jacket	JK-TWCL-T1	Capacity: 50 ml	US\$176
090213				JK-TWCL-T2	Capacity: 100 ml	US\$176
090214				JK-TWCL-T3	Capacity: 250 ml	US\$176
090215				JK-TWCL-T4	Capacity: 500 ml	US\$189
090216				JK-TWCL-T5	Capacity: 1000 ml	US\$208
090217				JK-TWCL-T6	Capacity: 2000 ml	US\$293
090218				JK-TWCL-T7	Capacity: 3000 ml	US\$358
090219				JK-TWCL-T8	Capacity: 5000 ml	US\$468
090220				JK-TWCL-T9	Capacity: 10000 ml	US\$644






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090221			Intelligent magnetic electric jacket	JK-ZNCL-T1	Capacity: 50 ml	US\$280
090222				JK-ZNCL-T2	Capacity: 100 ml	US\$280
090223				JK-ZNCL-T3	Capacity: 250 ml	US\$280
090224				JK-ZNCL-T4	Capacity: 500 ml	US\$293
090225				JK-ZNCL-T5	Capacity: 1000 ml	US\$312
090226				JK-ZNCL-T6	Capacity: 2000 ml	US\$358
090227				JK-ZNCL-T7	Capacity: 3000 ml	US\$455
090228				JK-ZNCL-T8	Capacity: 5000 ml	US\$553
090229				JK-ZNCL-T9	Capacity: 10000 ml	US\$715
090230			Intelligent digital magnetic electric jacket	JK-ZNCL-TS1	Capacity: 50 ml	US\$332
090231				JK-ZNCL-TS2	Capacity: 100 ml	US\$332
090232				JK-ZNCL-TS3	Capacity: 250 ml	US\$332
090233				JK-ZNCL-TS4	Capacity: 500 ml	US\$345
090234				JK-ZNCL-TS5	Capacity: 1000 ml	US\$364
090235				JK-ZNCL-TS6	Capacity: 2000 ml	US\$410
090236				JK-ZNCL-TS7	Capacity: 3000 ml	US\$507
090237				JK-ZNCL-TS8	Capacity: 5000 ml	US\$605
090238				JK-ZNCL-TS9	Capacity: 10000 ml	US\$767
090239			Common Circular Electric Jacket	JK-CEJ-100	Specifications (ml): 100; Power (W): 100. Max. Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension(mm)(diameter×high): Φ175×150	US\$16
090240				JK-CEJ-250	Specifications (ml): 250;Power (W):180;Max. Working Temperature:380℃,temperature of heating element heater;Working time: Continuous;Overall Dimension (mm)(diameter×high) : Φ 175×150	US\$17
090241				JK-CEJ-500	Specifications (ml): 500; Power (W): 250; Max.Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ200×160	US\$19
090242				JK-CEJ-1000	Specifications (ml): 1000; Power (W):300; Max. Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ240×175	US\$22
090243				JK-CEJ-2000	Specifications (ml): 2000; Power (W):500; Max. Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm)(diameter×high): Φ280×215	US\$24








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090244			Common Circular Electric Jacket	JK-CEJ-3000	Specifications (ml): 3000; Power (W): 600; Max. Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ289×240	US\$30
090245				JK-CEJ-5000	Specifications (ml): 5000; Power (W): 1000; Max. Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ354×270	US\$41
090246				JK-CEJ-10000	Specifications (ml):10000; Power (W):1500; Max.Working Temperature : 380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ414×310	US\$61
090247			Common Circular Electric Jacket	JK-CEJ-20000	Specifications: 20000 ml; Power: 2500 W; Max. Working Temperature:380℃,temperature of heating element heater; Working time:Continuous; Overall Dimension (mm) (diameter×high): Φ489×285	US\$105
090248			Attenuation Circular Electric Jacket	JK-CEJ-100A	Specifications (ml): 100; Power (W): 100. Max. Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension(mm)(diameter×high): Φ175×150	US\$21
090249				JK-CEJ-250A	Specifications (ml): 250;Power (W):180;Max. Working Temperature : 380℃,temperature of heating element heater;Working time: Continuous;Overall Dimension (mm)(diameter×high) : Φ 175×150	US\$22
090250				JK-CEJ-500A	Specifications (ml): 500; Power(W): 250; Max.Working Temperature :380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ200×160	US\$24
090251			Attenuation Circular Electric Jacket	JK-CEJ-1000A	Specifications (ml): 1000; Power (W): 300; Max. Working Temperature : 380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ240×175	US\$27
090252				JK-CEJ-2000A	Specifications (ml):2000; Power (W): 500; Max. Working Temperature : 380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm)(diameter×high): Φ280×215	US\$31








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090253			Attemperation Circular Electric Jacket	JK-CEJ-3000A	Specifications (ml): 3000; Power(W):600; Max. Working Temperature : 380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ289×240	US\$34
090254				JK-CEJ-5000A	Specifications (ml): 5000; Power(W):1000; Max. Working Temperature :380℃,temperature of heating element heater; Working time:Continuous; Overall Dimension (mm)(diameter×high): Φ354×270	US\$45
090255				JK-CEJ-10000A	Specifications (ml):10000; Power (W):1500; Max.Working Temperature : 380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension (mm)(diameter×high): Φ414×310	US\$67
090256			Attemperation Circular Electric Jacket	JK-CEJ-20000A	Specifications: 20000 ml; Power: 2500 W; Max. Working Temperature: 380℃,temperature of heating element heater; Working time:Continuous; Overall Dimension (mm)(diameter×high): Φ489×285	US\$123
090257			Digital Temperature Regulation Circular Electric Jacket	JK-CEJ-100B	Specifications (ml): 100; Power (W):100Max. Working Temperature 380℃,temperature of heating element heater; Working time: Continuous; Overall Dimension(mm)(diameter×high): Φ175×150	US\$67
090258				JK-CEJ-250B	Specifications (ml): 250;Power (W):180;Max. Working Temperature: 380℃,temperature of heating element heater;Working time: Continuous;Overall Dimension (mm)(diameter×high) : Φ175×150	US\$105
090259				JK-CEJ-500B	Specifications (ml): 500; Power (W): 250; Max.Working Temperature 380℃:temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ200×160	US\$84
090260				JK-CEJ-1000B	Specifications (ml): 1000; Power(W): 300; Max. Working Temperature 380(℃): temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ240×175	US\$90
090261				JK-CEJ-2000B	Specifications (ml): 2000; Power (W): 500; Max. Working Temperature:380℃temperature of heating element heater; Working time: Continuous; Overall Dimension (mm)(diameter×high): Φ280×215	US\$93







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090262			Digital Temperature Regulation Circular Electric Jacket	JK-CEJ-3000B	Specifications (ml): 3000; Power (W): 600; Max. Working Temperature (°C) : 380°C temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ289×240	US\$101
090263				JK-CEJ-5000B	Specifications (ml): 5000; Power (W): 1000; Max. Working Temperature (°C) : 380°C temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ354×270	US\$112
090264				JK-CEJ-10000B	Specifications (ml):10000; Power (W):1500; Max.Working Temperature (°C): 380°C temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ414×310	US\$140
090265			Digital Temperature Regulation Circular Electric Jacket	JK-CEJ-20000B	Specifications: 20000 ml; Power: 2500 W; Max. Working Temperature : 380°C temperature of heating element heater; Working time: Continuous; Overall Dimension (mm) (diameter×high): Φ489×285	US\$205
090266			Attemperation Bigeminy Electric Jacket	JK-BEJ-100	Power (W) :100 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):280 * 290 * 150	US\$56
090267				JK-BEJ-250	Power (W) :180 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):280 * 290 * 150	US\$60
090268				JK-BEJ-500	Power (W) :250 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):320 * 320 * 150	US\$67
090269				JK-BEJ-1000	Power (W) :300 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):390 * 355 * 150	US\$75
090270			Attemperation Four Holes Electric Jacket	JK-BEJ-1004	Power (W) :100 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):550×290×150	US\$112
090271				JK-BEJ-2504	Power (W) :180 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):550×290×150	US\$120
090272				JK-BEJ-5004	Power (W) :250 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):635×315×150	US\$134
090273				JK-BEJ-10004	Power (W) :300 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):780×350×150	US\$149
090274			Attemperation Six Holes Electric Jacket	JK-BEJ-1006	Power (W) :100 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):830×295×150	US\$168
090275				JK-BEJ-2506	Power (W) :180 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):830×295×150	US\$179
090276				JK-BEJ-5006	Power (W) :250 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):950×310×150	US\$202
090277				JK-BEJ-10006	Power (W) :300 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):1170×355×150	US\$224









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090278			Digital Temperature Regulation Bigeminy Electric Jacket	JK-BEJ-100A	Power (W) :100 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):280 * 290 * 150	US\$112
090279				JK-BEJ-250A	Power (W) :180 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):280 * 290 * 150	US\$140
090280				JK-BEJ-500A	Power (W) :250 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):320 * 320 * 150	US\$149
090281				JK-BEJ-1000A	Power (W) :300 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):390 * 355 * 150	US\$168
090282			Digital Temperature Regulation Four Holes Electric Jacket	JK-BEJ-1004A	Power (W) :100 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):550×290×150	US\$224
090283				JK-BEJ-2504A	Power (W) :180 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):550×290×150	US\$280
090284				JK-BEJ-5004A	Power (W) :250 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):635×315×150	US\$299
090285				JK-BEJ-10004A	Power (W) :300 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):780×350×150	US\$336
090286			Digital Temperature Regulation Six Holes Electric Jacket	JK-BEJ-1006A	Power (W) :100 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):830×295×150	US\$336
090287				JK-BEJ-2506A	Power (W) :180 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):830×295×150	US\$392
090288				JK-BEJ-5006A	Power (W) :250 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):950×310×150	US\$448
090289				JK-BEJ-10006A	Power (W) :300 * 2;Max.Working Temperature (°C) :380°C;Working time:Continuous;Overall Dimension(L×W×H):1170×355×150	US\$504
090290			Attenuation magnetic stirring electric jacket	JK-MSEJ-100	Heating Capacity: 100ml, Power: 100W, speed range :0-1200r / pm	US\$91
090291				JK-MSEJ-250	Heating Capacity: 250ml, Power: 180W, speed range :0-1200r / pm	US\$100
090292				JK-MSEJ-500	Heating Capacity: 500ml, Power: 250W, speed range :0-1200r / pm	US\$104
090293				JK-MSEJ-1000	Heating Capacity: 1000ml, Power: 300W, speed range :0-1200r / pm	US\$109
090294				JK-MSEJ-2000	Heating Capacity: 2000ml, Power: 500W, speed range :0-1200r / pm	US\$112
090295			Intelligent magnetic stirring electric jacket	JK-MSEJ-100A	Heating Capacity: 100ml, Power: 100W, speed range :0-1200r / pm	US\$144
090296				JK-MSEJ-250A	Heating Capacity: 250ml, Power: 180W, speed range :0-1200r / pm	US\$153
090297				JK-MSEJ-500A	Heating Capacity: 500ml, Power: 250W, speed range :0-1200r / pm	US\$157
090298				JK-MSEJ-1000A	Heating Capacity: 1000ml, Power: 300W, speed range :0-1200r / pm	US\$163
090299				JK-MSEJ-2000A	Heating Capacity: 2000ml, Power: 500W, speed range :0-1200r / pm	US\$165








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090300			Tank Type Electric Furnace			
090301			Tank Type Electric Furnace	JK-TEF-2.5	Nominalpower:2.5; Rated temperature:1000; Number of phases:Single; Temperature rising time of empty furnace(min):≤60; Size of Working Room(D ×W×H)(mm):200×120×80	US\$240
090302			Tank Type Electric Furnace	JK-TEF-4	Nominalpower:4; Rated temperature:1000; Number of phases:Single; Temperature rising time of empty furnace(min):≤80; Size of Working Room(D ×W×H)(mm):300×200×120	US\$248
090303			Tank Type Electric Furnace	JK-TEF-8	Nominalpower:8; Rated temperature:1000; Number of phases:3 Phase; Temperature rising time of empty furnace(min):≤90; Size of Working Room(D ×W×H)(mm):400×250×160	US\$538
090304			Tank Type Electric Furnace	JK-TEF-12	Nominalpower:12; Rated temperature:1000; Number of phases:3 Phase; Temperature rising time of empty furnace(min):≤90; Size of Working Room(D ×W×H)(mm):400×250×160	US\$640
090305			Tank Type Electric Furnace	JK-TEF-2.5A	Nominalpower:2.5; Rated temperature:1200; Number of phases:Single; Temperature rising time of empty furnace(min):≤120; Size of Working Room(D ×W×H)(mm):200×120×80	US\$336






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090306			Tank Type Electric Furnace	JK-TEF-5	Nominalpower:5; Rated temperature:1200; Number of phases:Single; Temperature rising time of empty furnace(min):≤135; Size of Working Room(D ×W ×H)(mm):300×200×120	US\$448
090307			Tank Type Electric Furnace	JK-TEF-10	Nominalpower:10; Rated temperature:1200; Number of phases:3 Phase; Temperature rising time of empty furnace(min):≤150; Size of Working Room(D ×W ×H)(mm):400×250×160	US\$573
090308			Tank Type Electric Furnace	JK-TEF-4A	Nominalpower:4; Rated temperature:1300; Number of phases:Single; Temperature rising time of empty furnace(min):≤250; Size of Working Room(D ×W ×H)(mm):250×150×100	US\$560
090309			Tank Type Electric Furnace	JK-TEF-8A	Nominalpower:8; Rated temperature:1300; Number of phases:3 Phase; Temperature rising time of empty furnace(min):≤350; Size of Working Room(D ×W ×H)(mm):500×200×180	US\$1,040
090400			Tubular Electric Furnace			
090401			Single tube Electric Furnace	JK-SEF-2	Nominalpower:2; Rated temperature:1300; Number of phases:Single; Temperature rising time of empty furnace(min):≤60; Size of Working Room(D ×W ×H)(mm):φ22×1	US\$416
090402			Double tube Electric Furnace	JK-SEF-2.5	Nominalpower:2.5; Rated temperature:1300; Number of phases:Single; Temperature rising time of empty furnace(min):≤60; Size of Working Room(D ×W ×H)(mm):φ22×2	US\$448



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090500			Other Electric Furnace			
090501			Multi-purpose electric furnace	JK-MEF-1	Specification: Single-unite; Power(W) : 1000; Overall Dimension(L×W×H)(mm): 160×160×160	US\$12
090502			Multi-purpose electric furnace	JK-MEF-2	Specification: Single-unite; Power(W) : 2000; Overall Dimension(L×W×H)(mm): 200×180×150	US\$15
090503			Multi-purpose electric furnace	JK-MEF-2A	Specification: Double-unite; Power(W): 2×1000; Overall Dimension(L×W×H)(mm): 300×160×150	US\$21
090504			Multi-purpose electric furnace	JK-MEF-4A	Specification: 4-unite; Power(W) : 4×1000; Overall dismension(L×W×H)(mm): 580×160×150	US\$42
090505			Multi-purpose electric furnace	JK-MEF-6A	Specification: 6-unite; Power(W): 6×1000; Overall Dimension(L×W×H)(mm): 855×160×150	US\$52



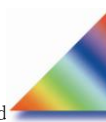
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
090506			Closed electric furnace	JK-CEF-1	Specification: Single-unite; Power(W): 1000; Overall Dimension(L×W×H)(mm): 150*150*140	US\$22
090507			High-temperature electric furnace	JK-HTEF-8	Power(KW):8; Voltage(V):380V; Temperature(℃):1600; Number of phases:3 Phase; Chamber size (mm)(D×W×H):300×150×120	US\$4,987
090508			High-temperature electric furnace	JK-HTEF-12	Power(KW):12; Voltage(V):380V; Temperature (℃):1600; Number of phases:3 Phase; Chamber size(mm) (D×W×H):400×200×160	US\$5,867




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100000		Centrifuge				
100100			High-speed centrifuge table			
100101	 		High-speed centrifuge table	JK-HSCT-H/T18MM	Maximum rotate speed:18500r/min,Maximum centrifugal:23800×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$980
100102			Fitting	Angle Rotor	Maximum rotate speed:18500r/min,Maximum centrifugal:23800×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$63
100103				Angle Rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:13600×g, Angle Rotor, Capacity: 10×5ml	US\$176
100104				Angle Rotor	Maximum rotate speed:12500r/min,Maximum centrifugal:15000×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$251
100105				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 6×50ml	US\$603
100106				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 48×0.2ml	US\$277
100107				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13400×g, Angle Rotor, Capacity: 24×1.5/2.0ml	US\$251
100108				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2330×g, Angle Rotor, Capacity: 12×10ml	US\$415
100109				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100110			High-speed centrifuge table	JK-HSCT-H/T16MM	Maximum rotate speed:16500r/min,Maximum centrifugal:18900×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$779
100111			Fitting	Angle Rotor	Maximum rotate speed:16500r/min,Maximum centrifugal:18900×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$101
100112				Angle Rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:13600×g, Angle Rotor, Capacity: 10×5ml	US\$176
100113				Angle Rotor	Maximum rotate speed:12500r/min,Maximum centrifugal:15000×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$251
100114				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 6×50ml	US\$591
100115				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 48×0.2ml	US\$277



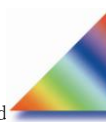
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100116			JK-HSCT-H/T16MM	Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13400×g, Angle Rotor, Capacity: 24×1.5ml	US\$251
100117			Fitting	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2230×g, Angle Rotor, Capacity: 12×10ml	US\$415
100118				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100119			High-speed centrifuge table	JK-HSCT-H/TG16MW	Maximum rotate speed:16000r/min,Maximum centrifugal:17800×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$488
100120			Fitting	Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17800×g, Angle Rotor, Capacity: 12×1.5/0.5ml	US\$63
100121				Angle Rotor	Maximum rotate speed:16000r/min Angle Rotor, Capacity: 8×7ml	US\$126
100122				Angle Rotor	Maximum rotate speed:16000r/min Angle Rotor, Capacity: 10×5ml	US\$176
100123			High-speed centrifuge table	JK-HSCT-H/T12MM	Maximum rotate speed:12000r/min, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$503
100124			Fitting	Capillary rotor	Maximum rotate speed:12000r/min Capacity: 12 capillary	US\$113
100125				Capillary rotor	Maximum rotate speed:12000r/min Capacity: 24 capillary	US\$138
100126				Capillary rotor	Maximum rotate speed:12000r/min Capacity: 36 capillary	US\$151
100127				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13850×g, Angle Rotor, Capacity: 12×10ml	US\$465
100128				Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:9620×g, Angle Rotor, Capacity: 6×50ml	US\$591
100129				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11230×g, Angle Rotor, Capacity: 24×1.5ml	US\$415
100130			High-speed centrifuge (brushless motor)	JK-HC-16C	12*1.5ml, 12*1.5ml and 12*0.5ml, 12* 1.5ml and 6*5ml, Start~16000rpm, Timer range :0~99minutes, Max RCF: 17000xg, rotor,LED digital display speed	US\$619
100131			Desktop High-speed Centrifug	JK-DHC-16	12*1.5ml, Start~16000rpm, 0~30minutes, pointer show speed	US\$341
100132				JK-DHC-16A	12*1.5ml, 6*5ml, Start~16000rpm, 0~30minutes, pointer show speed	US\$393
100133				JK-DHC-16B	12*1.5ml, 12*0.5ml, Start~16000rpm, 0~30minutes, pointer show speed	US\$409







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100200			Centrifuge Table Low			
100201	 		Centrifuge Table Low	JK-CTL-TD5A	Maximum rotate speed:5500r/min,Maximum centrifugal :4800×g, Host 8×50ml level with the rotor	US\$980
100202			Fitting	Angle Rotor	Maximum rotate speed:5500r/min,Maximum centrifugal:4328×g, Angle Rotor, Capacity: 12×10ml	US\$327
100203				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 12×15ml	US\$151
100204				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 24×10ml	US\$163
100205				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3300×g, Angle Rotor, Capacity: 24×250ml	US\$478
100206				Adapter	Capacity: 8×50ml	US\$75
100207				Adapter	Capacity: 24×15ml	US\$75
100208				Adapter	Capacity: 32×10ml	US\$75
100209				Adapter	Capacity: 40×5ml	US\$75
100210				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 8×50ml	US\$201
100211				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:4600×g, Capacity: 4×50ml	US\$101
100212				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Capacity: 4×100ml	US\$126
100213				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×15ml	US\$126
100214				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×10ml	US\$126
100215				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Capacity: 48×5ml/2ml	US\$201
100216				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100217				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327
100218			Centrifuge Table Low	JK-CTL-TDZ5	Maximum rotate speed:5000r/min,Maximum centrifugal :4600×g, Host 32×15ml level with the rotor	US\$855
100219			Fitting	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g,Angle Rotor,Capacity:32×15ml	US\$226
100220				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:4600×g, Capacity: 4×50ml	US\$101
100221				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×10ml	US\$126
100222				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Capacity: 48×5ml/2ml	US\$201
100223				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100224	 		Centrifuge Table Low	JK-CTL-TD5	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Host 4×250ml level with the rotor	US\$1,232
100225			Fitting	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3300×g, Angle Rotor, Capacity: 4×250ml	US\$478
100226				Adapter	Capacity: 8×50ml	US\$75
100227				Adapter	Capacity: 24×15ml	US\$75
100228				Adapter	Capacity: 32×10ml	US\$75
100229				Adapter	Capacity: 40×5ml	US\$75
100230				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4600×g, Angle Rotor, Capacity: 4×50ml	US\$201
100231				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Capacity: 4×100ml	US\$126
100232				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:2950×g, Capacity: 48×5ml/2ml	US\$201
100233				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100234				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327
100235			More than The Pipe Rack Centrifuge Table Low	JK-MPCTL-TD6	Maximum rotate speed:6000r/min,Maximum centrifugal:5150×g	US\$880
100236				Angle Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:5150×g, Angle Rotor, Capacity: 12×10ml	US\$352
100237			Fitting	Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 12×15ml	US\$151
100238				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 24×10ml	US\$163
100239				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3300×g, Angle Rotor, Capacity: 4×250ml	US\$478
100240				Adapter	Capacity: 8×50ml	US\$75
100241				Adapter	Capacity: 24×15ml	US\$75
100242				Adapter	Capacity: 32×10ml	US\$75
100243				Adapter	Capacity: 40×5ml	US\$75
100244				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4600×g, Angle Rotor, Capacity: 4×50ml	US\$201
100245				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Capacity: 4×100ml	US\$126
100246				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Capacity: 48×5ml/2ml	US\$201
100247				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100248			More than The Pipe Rack Centrifuge Table Low	JK-MPCTL-TDZ6-WS	Maximum rotate speed:6000r/min,Maximum centrifugal:5150×g	US\$817
100249				Angle Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:5150×g, Angle Rotor, Capacity: 12×10ml	US\$352
100250			Fitting	Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4600×g, Angle Rotor, Capacity: 4×50ml	US\$201
100251				The Pipe Rack	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Capacity: 4×100ml	US\$126
100252				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 8×50ml	US\$101
100253				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 32×15ml	US\$126
100254				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 32×10ml	US\$126
100255				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327
100256			Centrifuge Table Low	JK-CTL-TDZ4-WS	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Capacity: 4×50ml	US\$538
100257			Fitting	Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Capacity: 4×100ml	US\$550
100258				Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Capacity: 12×15ml	US\$576
100259			Centrifuge Table Low	JK-CTL-TDZ4	Maximum rotate speed:4000r/min,Maximum centrifugal:2600×g	US\$452
100260			Fitting	Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2600×g,Angle Rotor,Capacity:12×20ml	US\$88
100261				Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2600×g,Angle Rotor,Capacity:18×10ml	US\$88
100262				Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2600×g,Angle Rotor,Capacity: 24×10ml	US\$88
100263			Centrifuge Table Low	JK-CTL-TD4	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g	US\$299
100264			Fitting	Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g, Angle Rotor, Capacity: 8×20ml	US\$82
100265				Angle Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g, Angle Rotor, Capacity: 12×15ml	US\$82




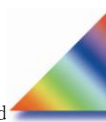
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100266			Desktop Low-speed Centrifuge	JK-DLC-800	6*20ml, Start up~4000rpm, With Step Adjusting Speed	US\$66
100267			Desktop Low-speed Centrifuge	JK-DLC-800D	6*20ml, Start up~4000rpm, With Step Adjusting Speed,timing:0~60minutes	US\$77
100268			Desktop Low-speed Centrifuge	JK-DLC-801	6*20ml, Start up~4000rpm, With Step Adjusting Speed,timing:0~60minutes	US\$94
100269			Desktop Low-speed Centrifuge	JK-DLC-802	12*20ml, Start up~4000rpm, timer range:0~60 minutes with safe lock	US\$113
100270			Desktop Low-speed Centrifuge	JK-DLC-802B	12*20ml, Start up~4000rpm, timer range:0~60 minutes with safe lock (pointer show speed)	US\$136
100271			Desktop Low-speed Centrifuge	JK-DLC-802A	12*20ml, Start up~5000rpm, timing:0~60 minutes with safe lock, digital display speed.	US\$173






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100272			Desktop Low-speed Centrifuge	JK-DLC-901	8*20ml, Start up~4000rpm, 0~60 Minute, Timing	US\$118
100273			Desktop Low-speed Centrifuge	JK-DLC-903	12*10ml, Start up~4000rpm, 0~60 Minute, Timing	US\$146
100274			Desktop Low-speed Centrifuge	JK-DLC-904	18*15ml, Start up~4000rpm, 0~60 Minute, Timing, Pointer display speed	US\$231
100275			Desktop Low-speed Centrifuge	JK-DLC-1000	8*15ml, Start up~4000rpm, rotor	US\$204
100276			Low-speed Centrifuge(Inverter Brushless Motor, Microcomputer Control)	JK-LC-802C	12*20ml, Start up~4000rpm, rotor	US\$564
100277			Low-speed Centrifuge(Inverter Brushless Motor, Microcomputer Control)	JK-LC-60C	12*15ml, Start up~6000rpm, Rotor, LED digital display speed	US\$935





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100300			Intelligent High Speed Refrigerated Centrifuge			
100301			Intelligent High Speed Refrigerated Centrifuge	JK-IRC-3H3ORI	Maximum rotate speed:30000r/min,Maximum centrifugal:62400×g, Angle Rotor, Capacity: 4×1.5/2.0ml	US\$18,850
100302			Fitting	Angle Rotor	Maximum rotate speed:30000r/min,Maximum centrifugal:62400×g, Angle Rotor, Capacity: 4×10ml	US\$1,131
100303				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 4×10ml	US\$377
100304				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Angle Rotor, Capacity: 4×100ml	US\$402
100305				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:23300×g, Fixed Angle Rotor, Capacity: 12×10ml	US\$415
100306				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Fixed Angle Rotor, Capacity: 4×50ml	US\$390
100307				Swing ELISA plate rotor	Maximum rotate speed:3000r/min,Maximum centrifugal:1400×g, Angle Rotor, Capacity: 2×2×48hole	US\$566
100308			Intelligent High Speed Refrigerated Centrifuge	JK-IRC-3H26RI	Maximum rotate speed:26000r/min,Maximum centrifugal:46900×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$12,315
100309			Fitting	Angle Rotor	Maximum rotate speed:26000r/min,Maximum centrifugal:46900×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$1,508
100310				Angle Rotor	Maximum rotate speed:22000r/min,Maximum centrifugal:33600×g, Angle Rotor, Capacity: 10×5ml	US\$1,571
100311				Swing Rotor	Maximum rotate speed:30000r/min,Maximum centrifugal:62400×g, Angle Rotor, Capacity: 4×1.5/2.0ml	US\$377
100312				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Angle Rotor, Capacity: 4×100ml	US\$402
100313				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2330×g, Angle Rotor, Capacity: 12×10ml	US\$415
100314				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100315				Swing ELISA plate rotor	Maximum rotate speed:3000r/min,Maximum centrifugal:1408×g, Angle Rotor, Capacity: 2×2×48hole	US\$566
100316			Intelligent High Speed Refrigerated Centrifuge	JK-IRC-3H24RI	Maximum rotate speed:26000r/min,Maximum centrifugal:46900×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$9,802
100317			Fitting	Angle Rotor	Maximum rotate speed:24000r/min,Maximum centrifugal:39900×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$1,131
100318				Angle Rotor	Maximum rotate speed:20000r/min,Maximum centrifugal:27700×g, Angle Rotor, Capacity: 10×5ml	US\$1,194






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100319	 		JK-IRC-3H24RI	Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:23800×g, Angle Rotor, Capacity: 24×1.5/2.0ml	US\$427
100320			Fitting	Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Angle Rotor, Capacity: 218×1.5ml	US\$377
100321				Angle Rotor	Maximum rotate speed:15000r/min,Maximum centrifugal:21600×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$478
100322				Angle Rotor	Maximum rotate speed:13500r/min,Maximum centrifugal:17500×g, Angle Rotor, Capacity: 48×0.5ml	US\$402
100323				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13800×g, Angle Rotor, Capacity: 6×50ml	US\$603
100324				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:15300×g, Angle Rotor, Capacity: 30×1.5ml	US\$452
100325				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11720×g, Angle Rotor, Capacity: 4×100ml	US\$654
100326				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 4×10ml	US\$377
100327				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Angle Rotor, Capacity: 4×100ml	US\$402
100328				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2300×g, Angle Rotor, Capacity: 12×10ml	US\$415
100329				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100330				Swing ELISA plate rotor	Maximum rotate speed:3000r/min,Maximum centrifugal:1400×g, Angle Rotor, Capacity: 2×2×48hole	US\$566
100331			Intelligent High Speed Refrigerated Centrifuge	JK-IRC-3H20RI	Maximum rotate speed:20800r/min,Maximum centrifugal:30000×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$4,398
100332			Fitting	Angle Rotor	Maximum rotate speed:20800r/min,Maximum centrifugal:30000×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$151
100333				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Angle Rotor, Capacity: 10×5ml	US\$176
100334				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Angle Rotor, Capacity: 18×1.5ml	US\$377
100335				Angle Rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:18200×g, Angle Rotor, Capacity: 24×1.5/2.0ml	US\$427
100336				Angle Rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:18800×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$478
100337				Angle Rotor	Maximum rotate speed:13000r/min,Maximum centrifugal:16300×g, Angle Rotor, Capacity: 48×0.5ml	US\$402






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100338			JK-IRC-3H20R1	Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13800×g, Angle Rotor, Capacity: 6×50ml	US\$603
100339			Fitting	Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:15300×g, Angle Rotor, Capacity: 30×1.5ml	US\$452
100340				Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:10500×g, Angle Rotor, Capacity: 4×100ml	US\$654
100341				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 4×10ml	US\$377
100342				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Angle Rotor, Capacity: 4×100ml	US\$402
100343				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2300×g, Angle Rotor, Capacity: 12×10ml	US\$415
100344				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100345				Swing ELISA plate rotor	Maximum rotate speed:3000r/min,Maximum centrifugal:1400×g, Angle Rotor, Capacity: 2×2×48hole	US\$566
100346			Intelligent High Speed Refrigerated Centrifuge	JK-IRC-3H16R1	Maximum rotate speed:16800r/min,Maximum centrifugal:19600×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$3,242
100347			Fitting	Angle Rotor	Maximum rotate speed:16800r/min,Maximum centrifugal:19600×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$101
100348				Angle Rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:13600×g, Angle Rotor, Capacity: 18×1.5ml	US\$365
100349				Angle Rotor	Maximum rotate speed:13000r/min,Maximum centrifugal:11700×g, Angle Rotor, Capacity: 10×5ml	US\$176
100350				Angle Rotor	Maximum rotate speed:13500r/min,Maximum centrifugal:17000×g, Angle Rotor, Capacity: 24×1.5ml/2.0ml	US\$415
100351				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13400×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$465
100352				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13800×g, Angle Rotor, Capacity: 48×0.5ml	US\$390
100353				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 6×50ml	US\$591
100354				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:12900×g, Angle Rotor, Capacity: 30×1.5ml	US\$440
100355				Angle Rotor	Maximum rotate speed:9000r/min,Maximum centrifugal:8500×g, Angle Rotor, Capacity: 4×100ml	US\$654
100356				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 4×10ml	US\$377






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100357			JK-IRC-3H16R1	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2100×g, Angle Rotor, Capacity: 4×100ml	US\$402
100358			Fitting	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2330×g, Angle Rotor, Capacity: 12×10ml	US\$415
100359				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100360				Swing ELISA plate rotor	Maximum rotate speed:3000r/min,Maximum centrifugal:1400×g, Angle Rotor, Capacity: 2×2×48hole	US\$566
100361			Intelligent High Speed Refrigerated Centrifuge	JK-IRC-3H12R1	Maximum rotate speed:12000r/min,Maximum centrifugal:12300×g, Fixed Angle Rotor, Capacity: 24×1.5/2.0ml	US\$2,865
100362			Fitting	Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:10000×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$101
100363				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$176
100364				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:10000×g, Angle Rotor, Capacity: 10×5ml	US\$465
100365				Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:9600×g, Angle Rotor, Capacity: 6×50ml	US\$591
100366				Angle Rotor	Maximum rotate speed:8000r/min,Maximum centrifugal:6700×g, Angle Rotor, Capacity: 4×100ml	US\$654
100367				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 4×10ml	US\$377
100368				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2150×g, Angle Rotor, Capacity: 4×50ml	US\$390
100400			Desktop High Speed Refrigerated Centrifuge			
100401			Desktop high speed refrigerated centrifuge	JK-DRC-HR/T20M	Maximum rotate speed:20000r/min,Maximum centrifugal:27700×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$3,516
100402			Fitting	Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:10000×g, Angle Rotor, Capacity: 10×5ml	US\$98
100403				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Angle Rotor, Capacity: 10×5ml	US\$226
100404				Angle Rotor	Maximum rotate speed:13000r/min,Maximum centrifugal:15700×g, Angle Rotor, Capacity: 24×1.5/2ml	US\$249
100405				Angle Rotor	Maximum rotate speed:13500r/min,Maximum centrifugal:17500×g, Angle Rotor, Capacity: 48×0.5ml	US\$352






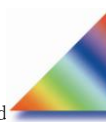
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100406			Desktop high speed refrigerated centrifuge	JK-DRC-HR/T16M	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$2,385
100407			Fitting	Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$63
100408				Angle Rotor	Maximum rotate speed:13000r/min,Maximum centrifugal:11700×g, Angle Rotor, Capacity: 10×5ml	US\$189
100409				Angle Rotor	Maximum rotate speed:13000r/min,Maximum centrifugal:15700×g, Angle Rotor, Capacity: 24×1.5/2ml	US\$226
100410				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13400×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$251
100411				Angle Rotor	Maximum rotate speed:11000r/min,Maximum centrifugal:11600×g, Angle Rotor, Capacity: 6×50ml	US\$591
100412				Angle Rotor	Maximum rotate speed:9000r/min,Maximum centrifugal:8500×g, Angle Rotor, Capacity: 4×100ml	US\$503
100413				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2330×g, Angle Rotor, Capacity: 12×10ml	US\$415
100414				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 4×10ml	US\$377
100415				Swing ELISA plate rotor	Maximum rotate speed:3000r/min,Maximum centrifugal:1400×g, Angle Rotor, Capacity: 2×2×48hole	US\$251
100416				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13800×g, Angle Rotor, Capacity: 48×0.5ml	US\$352
100417			High-speed Refrigerated centrifuge	JK-HRC-16C	Start up~16000rpm,Inverter brushless motor,microcomputer control, LED digital display speed,-5~ 30℃, ±2℃, Max RCF: 17000xg	US\$3,960
100418				Angle Rotor	12*1.5ml, Rotor	US\$255
100419				Angle Rotor	12*1.5ml, 6*5ml, Rotor	US\$165
100420				Angle Rotor	12*0.5 ml, 12*1.5ml, Rotor	US\$179
100500		High-speed Refrigerated Centrifuge				
100501			High-speed Freeze Centrifuge	JK-HFC-HR30M	Maximum rotate speed:30000r/min,Maximum centrifugal:58570×g	US\$27,647
100502			Fitting	Angle Rotor	Maximum rotate speed:30000r/min,Maximum centrifugal:58570×g, Angle Rotor, Capacity: 12×1.5/2.2ml	US\$704
100503				Angle Rotor	Maximum rotate speed:30000r/min,Maximum centrifugal:58570×g, Angle Rotor, Capacity: 12×1.5ml	US\$1,885
100504				Angle Rotor	Maximum rotate speed:24000r/min,Maximum centrifugal:37670×g, Angle Rotor, Capacity: 10×5ml	US\$729






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100505	 		JK-HFC-HR30M	Angle Rotor	Maximum rotate speed:24000r/min,Maximum centrifugal:37670×g, Angle Rotor, Capacity: 10×5ml	US\$1,885
100506			Fitting	Angle Rotor	Maximum rotate speed:20000r/min,Maximum centrifugal:37250×g, Angle Rotor, Capacity: 12×10ml	US\$1,005
100507				Angle Rotor	Maximum rotate speed:20000r/min,Maximum centrifugal:37580×g, Angle Rotor, Capacity: 6×50ml	US\$880
100508				Angle Rotor	Maximum rotate speed:18000r/min,Maximum centrifugal:37165×g, Angle Rotor, Capacity: 8×50ml	US\$980
100509				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:26100×g, Angle Rotor, Capacity: 6×85ml	US\$1,005
100510				Angle Rotor	Maximum rotate speed:15000r/min,Maximum centrifugal:27150×g, Angle Rotor, Capacity: 6×100ml	US\$1,257
100511				Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:15200×g, Angle Rotor, Capacity: 6×250ml	US\$1,885
100512				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g, Angle Rotor, Capacity: 2×2×96Hole	US\$955
100513				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4390×g, Angle Rotor, Capacity: 4×100ml	US\$1,068
100514				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:6920×g, Angle Rotor, Capacity: 4×250ml	US\$1,357
100515	 		High-speed freeze centrifuge	JK-HFC-HR26M	Maximum rotate speed:26000r/min,Maximum centrifugal:43993×g	US\$20,107
100516			Fitting	Angle Rotor	Maximum rotate speed:26000r/min,Maximum centrifugal:43993×g, Angle Rotor, Capacity: 12×1.5/2.2ml	US\$704
100517				Angle Rotor	Maximum rotate speed:26000r/min,Maximum centrifugal:43993×g, Angle Rotor, Capacity: 12×1.5ml	US\$1,885
100518				Angle Rotor	Maximum rotate speed:24000r/min,Maximum centrifugal:37670×g, Angle Rotor, Capacity: 10×5ml	US\$729
100519				Angle Rotor	Maximum rotate speed:24000r/min,Maximum centrifugal:37670×g, Angle Rotor, Capacity: 10×5ml	US\$1,885
100520				Angle Rotor	Maximum rotate speed:20000r/min,Maximum centrifugal:38012×g, Angle Rotor, Capacity: 24×1.5/2.2ml	US\$2,262
100521				Angle Rotor	Maximum rotate speed:15000r/min,Maximum centrifugal:24660×g, Angle Rotor, Capacity: 16×10ml	US\$1,194
100522				Angle Rotor	Maximum rotate speed:18000r/min,Maximum centrifugal:37580×g, Angle Rotor, Capacity: 6×50ml	US\$880
100523				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:29365×g, Angle Rotor, Capacity: 8×50ml	US\$980
100524				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:17610×g, Angle Rotor, Capacity: 4×100ml	US\$1,068






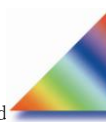
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100525			JK-HFC-HR26M	Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:23022×g, Angle Rotor, Capacity: 4×300ml	US\$1,194
100526			Fitting	Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:18550×g, Angle Rotor, Capacity: 6×300ml	US\$1,382
100527				Angle Rotor	Maximum rotate speed:8500r/min,Maximum centrifugal:14300×g, Angle Rotor, Capacity: 6×500ml	US\$1,734
100528			High-speed freeze centrifuge	JK-HFC-HR21M	Maximum rotate speed:21000r/min,Maximum centrifugal:48330×g	US\$10,682
100529			Fitting	Angle Rotor	Maximum rotate speed:21000r/min,Maximum centrifugal:48330×g, Angle Rotor, Capacity: 16×10ml	US\$1,194
100530			High-speed freeze centrifuge	JK-HFC-HR20M	Maximum rotate speed:20000r/min,Maximum centrifugal:43840×g	US\$10,053
100531			Fitting	Angle Rotor	Maximum rotate speed:20000r/min,Maximum centrifugal:43840×g, Angle Rotor, Capacity: 16×10ml	US\$1,194
100532				Angle Rotor	Maximum rotate speed:18000r/min,Maximum centrifugal:37580×g, Angle Rotor, Capacity: 6×50ml	US\$880
100533				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:29365×g, Angle Rotor, Capacity: 8×50ml	US\$980
100534				Angle Rotor	Maximum rotate speed:15000r/min,Maximum centrifugal:25700×g, Angle Rotor, Capacity: 6×70ml	US\$1,005
100535				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:19830×g, Angle Rotor, Capacity: 8×100ml	US\$1,156
100536				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:23022×g, Angle Rotor, Capacity: 4×300ml	US\$1,194
100537				Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:18550×g, Angle Rotor, Capacity: 6×300ml	US\$1,382
100538				Angle Rotor	Maximum rotate speed:8500r/min,Maximum centrifugal:14300×g, Angle Rotor, Capacity: 6×500ml	US\$1,734
100539				Angle Rotor	Maximum rotate speed:18000r/min,Maximum centrifugal:34485×g, Angle Rotor, Capacity: 30×1.5ml	US\$817
100540				Continuous centrifugal rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:21500×g.Capacity: 1000ml	US\$1,822
100541					Maximum rotate speed:16000r/min,Maximum centrifugal:28100×g.Capacity: 1000ml	US\$4,273
100542					Maximum rotate speed:8000r/min,Maximum centrifugal:9500×g, Capacity: 3000ml	US\$2,074
100543					Maximum rotate speed:10000r/min,Maximum centrifugal:14800×g, Capacity: 3000ml	US\$5,152
100544				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g, Angle Rotor, Capacity: 2×2×96hole	US\$955
100545				Swing Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:16200×g, Angle Rotor, Capacity: 4×50ml	US\$2,388





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100600			Low-speed Freeze Centrifuge			
100601	 		Low-speed freeze centrifuge	JK-LFC-LR5M	Maximum rotate speed:5000r/min,Maximum centrifugal:4390×g	US\$4,775
100602			Fitting	Angle Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:3500×g, Angle Rotor, Capacity: 12×10ml	US\$628
100603				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g, Angle Rotor, Capacity: 148×7ml	US\$679
100604				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g, Angle Rotor, Capacity: 6×500ml(A round goblet)	US\$1,106
100605				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g, Angle Rotor, Capacity: 6×500ml(Elliptic cup)	US\$905
100606				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3600×g, Angle Rotor, Capacity: 4×250ml	US\$754
100607				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4390×g, Angle Rotor, Capacity: 4×100ml	US\$528
100608				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g, Angle Rotor, Capacity: 2×2×96Hole	US\$955
100609				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 8×50ml	US\$251
100610				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 32×15ml	US\$302
100611				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 48×7ml	US\$352
100612				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 72×5ml	US\$402
100613			Freeze Centrifuge	JK-FC-LLR9M	Maximum rotate speed:9000r/min,Maximum centrifugal:8880×g	US\$7,791
100614			Fitting	Angle Rotor	Maximum rotate speed:9000r/min,Maximum centrifugal:8880×g,Angle Rotor,Capacity:16×10ml	US\$829
100615			Freeze Centrifuge	JK-FC-LLR8M	Maximum rotate speed:8000r/min,Maximum centrifugal:7020×g	US\$6,912
100616			Fitting	Angle Rotor	Maximum rotate speed:8000r/min,Maximum centrifugal:7020×g, Angle Rotor,Capacity:16×10ml	US\$829
100617				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g,Angle Rotor,Capacity:148×7ml	US\$679
100618				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g,Angle Rotor,Capacity:6×500ml (Take enclosures wind)	US\$1,106
100619				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3600×g,Angle Rotor,Capacity:4×250ml (Take enclosures wind)	US\$905
100620				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g,Angle Rotor,Capacity:4×500ml	US\$754







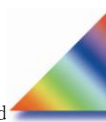
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100621			JK-FC-LLR8M	Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4390×g,Angle Rotor,Capacity:4×100ml	US\$528
100622			Fitting	Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2200×g, Angle Rotor, Capacity: 2×2×96hole	US\$955
100623				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 8×50ml	US\$251
100624				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 32×15ml	US\$302
100625				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 48×7ml	US\$352
100626				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 72×5ml	US\$402
100700	Low Speed Large Capacity Centrifuge					
100701			Low Speed Large Capacity Centrifuge	JK-LLCC-DD5M	Maximum rotate speed:5000r/min,Maximum centrifugal:4390×g	US\$2,111
100702				Angle Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:3580×g, Angle Rotor, Capacity: 12×10ml	US\$327
100703			Fitting	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g, Angle Rotor, Capacity: 4×500ml(A round goblet)	US\$578
100704				Adapter	Capacity: 4×250ml/300ml	US\$75
100705				Adapter	Capacity: 4×100ml	US\$75
100706				Adapter	Capacity: 12×50ml	US\$75
100707				Adapter	Capacity: 36×15ml	US\$75
100708				Adapter	Capacity: 72×10ml	US\$75
100709				Adapter	Capacity: 72×5ml	US\$75
100710				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2900×g, Angle Rotor, Capacity: 148×5ml/2ml	US\$528
100711				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Angle Rotor, Capacity: 48×5ml/2ml	US\$302
100712				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100713				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 12×15ml	US\$151
100714				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 24×10ml	US\$163
100715				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4400×g, Angle Rotor, Capacity: 4×100ml	US\$226
100716				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 8×50ml	US\$101
100717				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 32×15ml	US\$126






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100718			JK-LLCC-DD5M	The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Angle Rotor, Capacity: 32×10ml	US\$126
100719			Fitting	Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327
100720			Large Capacity, Centrifuge Table Low	JK-LCT-DD5	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Host 8×50ml level with the rotor	US\$1,106
100721			Fitting	Angle Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:3580×g,Angle Rotor,Capacity:12×10ml	US\$327
100722				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g,Angle Rotor,Capacity:4×500ml(A round goblet)	US\$578
100723				Adapter	Capacity: 4×250ml/300ml	US\$75
100724				Adapter	Capacity: 4×100ml	US\$75
100725				Adapter	Capacity: 12×50ml	US\$75
100726				Adapter	Capacity: 36×15ml	US\$75
100727				Adapter	Capacity: 72×10ml	US\$75
100728				Adapter	Capacity: 72×5ml	US\$75
100729				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2900×g, Angle Rotor, Capacity: 148×5ml/2ml	US\$528
100730				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Angle Rotor, Capacity: 48×5ml/2ml	US\$302
100731				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100732				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g,Angle Rotor,Capacity: 12×15ml	US\$151
100733				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g,Angle Rotor,Capacity:24×10ml	US\$163
100734				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4400×g, Angle Rotor, Capacity: 4×100ml	US\$226
100735				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 8×50ml	US\$101
100736				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×15ml	US\$126
100737				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×10ml	US\$126
100738				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327





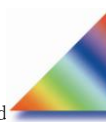
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100739			Low-speed Large-capacity Refrigerated Centrifuge	JK-LLRC-50C	4*250ml, 8*50 ml, 28*15ml, 36*10ml, Start up~5000rpm, self-balance, Inverter brushless motor, microcomputer control, LED digital display speed, -5~30℃, ±2℃, Max RCF: 4500xg	US\$6,710
100740				JK-LLRC-40C	4*100ml, 8*50ml, 16*15ml, 24*10ml, Start up~4000rpm, self-balance, Inverter brushless motor, microcomputer control, LED digital display speed, -5~30℃, ±2℃, Max RCF: 3300xg	US\$5,335
100741			Low-speed Large-capacity Centrifuge	JK-LLC-A	6*50 ml, Start up~4000rpm, rotor, safe lock	US\$726
100800			Large Capacity Freeze Centrifuge			
100801			Large Capacity Freeze Centrifuge	JK-LCFC-LR8M	Maximum rotate speed: 8000r/min, Maximum centrifugal: 11260×g	US\$14,829
100802			Fitting	Angle Rotor	Maximum rotate speed: 8000r/min, Maximum centrifugal: 11260×g, Angle Rotor, Capacity: 6×500ml	US\$1,734
100803				Swing Rotor	Maximum rotate speed: 4500r/min, Maximum centrifugal: 5860×g, Angle Rotor, Capacity: 6×1000ml	US\$1,885
100804				Swing Rotor	Maximum rotate speed: 4200r/min, Maximum centrifugal: 5100×g, Angle Rotor, Capacity: 6×1500ml (Fang cup)	US\$3,016
100805			Large capacity freeze centrifuge	JK-LCFC-LR7M	Maximum rotate speed: 7000r/min, Maximum centrifugal: 8620×g,	US\$13,572
100806			Fitting	Angle Rotor	Maximum rotate speed: 7000r/min, Maximum centrifugal: 8620×g, Angle Rotor, Capacity: 6×500ml	US\$1,734
100807				Swing Rotor	Maximum rotate speed: 4500r/min, Maximum centrifugal: 5860×g, Angle Rotor, Capacity: 6×1000ml	US\$1,885
100808				Swing Rotor	Maximum rotate speed: 4200r/min, Maximum centrifugal: 5100×g, Angle Rotor, Capacity: 6×1500ml (Fang cup)	US\$3,016
100809			Desktop High Capacity High Speed Refrigerated Centrifuge	JK-DCRC-HR/T20MM	Maximum rotate speed: 20600r/min, Maximum centrifugal: 29400×g, Fixed Angle Rotor, Capacity: 12×1.5/2.0ml	US\$4,499
100810				Angle Rotor	Maximum rotate speed: 20600r/min, Maximum centrifugal: 29400×g, Angle Rotor, Capacity: 12×1.5/2.0ml	US\$98
100811			Fitting	Swing Rotor	Maximum rotate speed: 4000r/min, Maximum centrifugal: 3500×g, Angle Rotor, Capacity: 4×750ml	US\$654
100812				Adapter	Capacity: 4×250ml	US\$75
100813				Adapter	Capacity: 4×12×15ml	US\$75





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100814			JK-DCRC-HR/T20MM	Adapter	Capacity: 4×16×10ml	US\$75
100815			Fitting	Adapter	Capacity: 4×4×50ml	US\$75
100816				Adapter	Capacity: 4×27×5ml	US\$75
100817				Angle Rotor	Maximum rotate speed:16000r/min,Maximum centrifugal:17700×g, Angle Rotor, Capacity: 10×5ml	US\$226
100818				Angle Rotor	Maximum rotate speed:13000r/min,Maximum centrifugal:15700×g, Angle Rotor, Capacity: 24×1.5/2ml	US\$251
100819				Angle Rotor	Maximum rotate speed:14000r/min,Maximum centrifugal:18800×g, Angle Rotor, Capacity: 12×10ml/5ml	US\$478
100820				Angle Rotor	Maximum rotate speed:12000r/min,Maximum centrifugal:13800×g, Angle Rotor, Capacity: 6×50ml	US\$603
100821				Angle Rotor	Maximum rotate speed:10000r/min,Maximum centrifugal:10500×g, Angle Rotor, Capacity: 4×100ml	US\$553
100822				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2330×g, Angle Rotor, Capacity: 12×10ml	US\$415
100823				Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:3200×g, Angle Rotor, Capacity: 14×10ml	US\$377
100824			Microcomputer Control Capacity Freeze Centrifuge	JK-MCFC-LR6MC	Maximum rotate speed:6000r/min,Maximum centrifugal:6680×g	US\$12,064
100825			Large Capacity Freeze Centrifuge	JK-LCFC-LR6M	Maximum rotate speed:6000r/min,Maximum centrifugal:6680×g	US\$11,059
100826			Fitting	Angle Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:6680×g, Angle Rotor, Capacity: 6×500ml	US\$1,734
100827				Swing Rotor	Maximum rotate speed:4200r/min,Maximum centrifugal:5100×g, Angle Rotor, Capacity: 6×1000ml	US\$1,885
100828			Desktop high capacity low speed refrigerated centrifuge	JK-DCLRC-TL8R	Maximum rotate speed:8000r/min,Maximum centrifugal:5940×g	US\$4,021
100829				Angle Rotor	Maximum rotate speed:8000r/min,Maximum centrifugal:5940×g, Angle Rotor, Capacity: 12×10ml	US\$452
100830				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3500×g, Angle Rotor, Capacity: 4×750ml	US\$654
100831			Fitting	Adapter	Capacity: 4×250ml	US\$75
100832				Adapter	Capacity: 4×12×15ml	US\$75
100833				Adapter	Capacity: 4×16×10ml	US\$75
100834				Adapter	Capacity: 4×4×50ml	US\$75
100835				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g, Angle Rotor, Capacity: 4×500ml(A round goblet)	US\$578
100836				Adapter	Capacity: 4×250ml/300ml	US\$75
100837				Adapter	Capacity: 4×100ml	US\$75








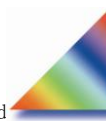
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100838			JK-DCLRC-TL8R	Adapter	Capacity: 12×50ml	US\$75
100839			Fitting	Adapter	Capacity: 36×15ml	US\$75
100840				Adapter	Capacity: 72×10ml	US\$75
100841				Adapter	Capacity: 72×5ml	US\$75
100842				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2900×g, Angle Rotor, Capacity: 148×5ml/2ml	US\$528
100843				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Angle Rotor, Capacity: 48×5ml/2ml	US\$302
100844				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100845				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 12×15ml	US\$151
100846				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 24×10ml	US\$163
100847				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Angle Rotor, Capacity: 4×100ml	US\$226
100848				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 8×50ml	US\$101
100849				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×15ml	US\$126
100850				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×10ml	US\$126
100851				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327
100852				JK-DCLRC-TL6R	Maximum rotate speed:6500r/min,Maximum centrifugal:3920×g	US\$3,745
100853			Desktop high capacity low speed refrigerated centrifuge	Angle Rotor	Maximum rotate speed:6500r/min,Maximum centrifugal:3920×g, Angle Rotor, Capacity: 12×10ml	US\$427
100854				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3500×g,Angle Rotor,Capacity: 4×750ml	US\$654
100855			Fitting	Adapter	Capacity: 4×250ml	US\$75
100856				Adapter	Capacity: 4×12×15ml	US\$75
100857				Adapter	Capacity: 4×16×10ml	US\$75
100858				Adapter	Capacity: 4×4×50ml	US\$75
100859				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g,Angle Rotor,Capacity:4×500ml(A round goblet)	US\$578
100860				Adapter	Capacity: 4×250/300ml	US\$75
100861				Adapter	Capacity: 4×100ml	US\$75
100862				Adapter	Capacity: 12×50ml	US\$75
100863				Adapter	Capacity: 36×15ml	US\$75
100864				Adapter	Capacity: 72×10ml	US\$75
100865				Adapter	Capacity: 72×5ml	US\$75
100866				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2900×g, Angle Rotor, Capacity: 148×5ml/2ml	US\$528








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100867			JK-DCLRC-TL6R	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Angle Rotor, Capacity: 48×5ml/2ml	US\$302
100868			Fitting	Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100869				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 12×15ml	US\$151
100870				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 24×10ml	US\$163
100871				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Angle Rotor, Capacity: 4×100ml	US\$226
100872				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 8×50ml	US\$101
100873				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×15ml	US\$126
100874				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×10ml	US\$126
100875				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96hole	US\$327
100876				JK-DCLRC-TL5R	Maximum rotate speed:5500r/min,Maximum centrifugal:3580×g	US\$3,494
100877			Desktop high capacity low speed refrigerated centrifuge	Angle Rotor	Maximum rotate speed:5500r/min,Maximum centrifugal:3580×g, Angle Rotor, Capacity: 12×10ml	US\$402
100878				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3500×g, Angle Rotor, Capacity: 4×750ml	US\$654
100879			Fitting	Adapter	Capacity: 4×250ml	US\$75
100880				Adapter	Capacity: 4×12×15ml	US\$75
100881				Adapter	Capacity: 4×16×10ml	US\$75
100882				Adapter	Capacity: 4×4×50ml	US\$75
100883				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3780×g, Angle Rotor, Capacity: 4×500ml(A round goblet)	US\$578
100884				Adapter	Capacity: 4×250ml/300ml	US\$75
100885				Adapter	Capacity: 4×100ml	US\$75
100886				Adapter	Capacity: 12×50ml	US\$75
100887				Adapter	Capacity: 36×15ml	US\$75
100888				Adapter	Capacity: 72×10ml	US\$75
100889				Adapter	Capacity: 72×5ml	US\$75
100890				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2900×g, Angle Rotor, Capacity: 148×5ml/2ml	US\$528
100891				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2950×g, Angle Rotor, Capacity: 48×5ml/2ml	US\$302
100892				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3100×g, Angle Rotor, Capacity: 76×5ml/2ml	US\$452
100893				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 12×15ml	US\$151






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
100894			JK-DCLRC-TL5R	Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4500×g, Angle Rotor, Capacity: 24×10ml	US\$163
100895			Fitting	Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4800×g, Angle Rotor, Capacity: 4×100ml	US\$226
100896				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 8×50ml	US\$101
100897				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×15ml	US\$126
100898				The Pipe Rack	Maximum rotate speed:4000r/min,Maximum centrifugal:2810×g, Capacity: 32×10ml	US\$126
100899				Swing ELISA plate rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:2360×g, Angle Rotor, Capacity: 2×2×96holes	US\$327
100900		Oil Centrifuge				
100901			Oil Centrifuge	JK-OC-TD5T	Maximum rotate speed:5000r/min,Maximum centrifugal:4200×g	US\$2,890
100902			Fitting	Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4200×g, Angle Rotor, Capacity: 28×10ml	US\$528
100903				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4200×g, Angle Rotor, Capacity: 16×15ml	US\$528
100904				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3600×g, Angle Rotor, Capacity: 4×100ml	US\$566
100905				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3300×g, Angle Rotor, Capacity: 4×250ml	US\$855
100906			Oil Centrifuge	JK-OC-LT6Y	Maximum rotate speed:6000r/min,Maximum centrifugal:4600×g	US\$4,147
100907			Fitting	Swing Rotor	Maximum rotate speed:6000r/min,Maximum centrifugal:4600×g, Angle Rotor, Capacity: 4×100ml	US\$566
100908				Swing Rotor	Maximum rotate speed:5000r/min,Maximum centrifugal:4200×g, Angle Rotor, Capacity: 28×15ml	US\$528
100909				Swing Rotor	Maximum rotate speed:4000r/min,Maximum centrifugal:3300×g, Angle Rotor, Capacity: 4×250ml	US\$855
101000		Other Centrifuges				
101001			Vacuum centrifuge inspissation apparatus	JK-VCIA-ZLS-1	Maximum rotate speed:1350r/min,Capacity: 1.5ml×62	US\$1,232
101002			Vacuum centrifuge inspissation apparatus	JK-VCIA-ZLS-2	Maximum rotate speed:1350r/min,Capacity: 1.5ml×62 10ml×28+1.5ml×14	US\$1,483







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
101003			Palm type centrifuge	JK-PTC-1H-1K	Maximum rotate speed:4000r/min,Maximum centrifugal:900×g, Capacity: 6×1.5/0.5/0.2ml	US\$186
101004				JK-PTC-1H-2K	Maximum rotate speed:7000r/min,Maximum centrifugal:2000×g, Capacity: 2×8×0.2ml 6×1.5/0.5/0.2ml	US\$211
101005				JK-PTC-1H-5K	Maximum rotate speed:10000r/min,Maximum centrifugal:5000×g, Capacity: 2×8×0.2ml 6×1.5/0.5/0.2ml	US\$226
101006			Large Capacity Freeze Centrifuge	JK-LCFC-12L	Maximum rotate speed:7000r/min,Maximum centrifugal:8910×g, Host 6×2400ml level with the rotor	US\$25,133
101007			Fitting	Swing Rotor	Maximum rotate speed:4600r/min,Maximum centrifugal:7160×g, Angle Rotor, Capacity: 4×2400ml (6×3×400)	US\$4,248
101008			Intelligent flats	JK-IF-5000-2	Single plate weighed: 5000g Capacity: 2 say	US\$1,759
101009			Intelligent flats	JK-IF-5000-4	Single plate weighed: 5000g Capacity: 4 say	US\$3,519
101010			Intelligent flats	JK-IF-5000-6	Single plate weighed: 5000g Capacity: 6 say	US\$5,655



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
101011			Centrifuge	JK-CNF-12	Personal type centrifuge,220v/50Hz	US\$1,105
101012			Centrifuge	JK-CNF-24	Trace centrifuge,220v/50Hz	US\$2,373
101013				JK-CNF-24R	Frozen trace centrifuge220v/50Hz	US\$6,305
101014				JK-CNF-20	Clinical type centrifuge 220v/50Hz	US\$1,073
101015			Microhematocrit Centrifuge	JK-MC-120	Φ 1.5*75mm*24 pcs, capillary pipe, Start up~12000rpm, Timing: 0~30minutes	US\$396
101016				JK-MC-120II	Φ 1.5*75mm*24 pcs, capillary pipe, Start up~12000rpm, Timing: 0~99minutes ,brushless motor, microcomputer control, LED digital display speed	US\$589








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
110000			Clean Bench/Biosafety Cabinet			
110100			Purification Workbench			
110101			Purification Workbench	JK-PW-1B	Working Dimension:1140×650×720, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$975
110102				JK-PW-1BU	Working Dimension:1140×650×720, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,014
110103				JK-PW-1C	Working Dimension:1680×480×600, input power: 500VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,755
110104				JK-PW-1CU	Working Dimension:1680×480×600, input power: 500VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,794
110105			Purification Workbench	JK-PW-1F	Working Dimension:870×690×520, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,144
110106				JK-PW-1FD	Working Dimension:870×690×520, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,118
110107				JK-PW-2F	Working Dimension:1360×690×520, input power: 500VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,924
110108				JK-PW-2FD	Working Dimension:1360×690×520, input power: 500VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,898
110109			Purification Workbench	JK-PW-1FDA	Working Dimension:800×650×520, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$871
110110				JK-PW-2FDA	Working Dimension:800×650×520, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,359
110111			Purification Workbench	JK-PW-840I	Working Dimension:720×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,248
110112				JK-PW-840II	Working Dimension:720×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,274
110113				JK-PW-1300I	Working Dimension:1180×650×570, input power: 600VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,028
110114				JK-PW-1300II	Working Dimension:1180×650×570, input power: 600VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,054




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
110115			Purification Workbench	JK-PW-840KA	Working Dimension:680×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,456
110116				JK-PW-840KB	Working Dimension:680×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,495
110117				JK-PW-1300LA	Working Dimension:1140×650×720, input power: 600VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,288
110118				JK-PW-1300LB	Working Dimension:1140×650×720, input power: 600VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,314
110119			Purification Workbench	JK-PW-840	Working Dimension:680×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,508
110120				JK-PW-840U	Working Dimension:680×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,534
110121				JK-PW-1300	Working Dimension:1680×480×600, input power: 500VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,418
110122				JK-PW-1300U	Working Dimension:1680×480×600, input power: 500VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,444
110123			Purification Workbench	JK-PW-840K	Working Dimension:680×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,768
110124				JK-PW-840KU	Working Dimension:680×650×570, input power: 300VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$1,794
110125				JK-PW-1300L	Working Dimension:1140×650×720, input power: 600VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,548
110126				JK-PW-1300LU	Working Dimension:1140×650×720, input power: 600VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$2,574
110127			Purification Workbench	JK-PW-650A	Working Dimension:615×400×535, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$598
110128				JK-PW-650B	Working Dimension:615×400×535, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$624
110129			Purification Workbench	JK-PW-650	Working Dimension:615×495×500, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$650
110130				JK-PW-650U	Working Dimension:615×495×500, input power: 250VA, Illumination: ≥300Lx, Average wind speed:≥0.3m/s	US\$676






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
110131			Purification Workbench	JK-PW-1000A	Working Dimension:1000×700×620, input power: 500VA, Illumination: ≥300Lx, Average wind speed: ≥0.3m/s	US\$2,314
110132				JK-PW-1300A	Working Dimension:1300×700×620, input power: 500VA, Illumination: ≥300Lx, Average wind speed: ≥0.3m/s	US\$2,834
110133				JK-PW-1600A	Working Dimension:1600×700×620, input power: 500VA, Illumination: ≥300Lx, Average wind speed: ≥0.3m/s	US\$3,250
110200			Biological Safety Cabinet			
110201			Biological Safety Cabinet	JK-BSC-1000IIA2	Working Dimension:1000×600×640, input power: 2.0,Illumination: ≥650,noise:≤58	US\$5,434
110202				JK-BSC-1300IIA2	Working Dimension:1300×600×640, input power: 2.0,Illumination: ≥650,noise:≤60	US\$6,084
110203				JK-BSC-1600IIA2	Working Dimension:1000×600×640, input power: 2.0,Illumination: ≥650,noise:≤62	US\$6,734
110204			Biological Safety Cabinet	JK-BSC-1000IIB2	Working Dimension:1000×600×620, input power: 2.0,Illumination: ≥650,noise:≤56	US\$10,790
110205				JK-BSC-1300IIB2	Working Dimension:1300×600×620, input power: 2.0,Illumination: ≥650,noise:≤58	US\$11,440
110206				JK-BSC-1600IIB2	Working Dimension:1000×600×640, input power: 2.0,Illumination: ≥650,noise:≤60	US\$12,090
110207			Biological Safety Cabinet	JK-BSC-1300IIB2	Working Dimension:1300×600×640, Input power: 2.0,Illumination: ≥650,noise:≤58	US\$11,440
110208			Clean Screen (Sterile Laminar Flow Isolation Device)	JK-SLF-894	Maximum Power:70W,colony count≤1, overall Dimensions(annex included):2100 (L) ×1000 (W) ×2000 (H) mm,clear Dimension(annex included):2000 (L) ×1800 (W) ×1800 (H) mm	US\$3,250








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
110209			Sterile Laminar Flow Isolation Device	JK-SLF-210	Maximum Power:180W,colony count \leq 1, overall Dimensions(annex included):2100 (L) × 1100 (W) ×2300 (H) mm,clear Dimension(annex included):2000 (L) ×1800 (W) ×1800 (H) mm	US\$4,784








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120000		Ultrasonic Cleaner				
120100		High Frequency Desk-top Ultrasonic Cleaner				
120101			High Frequency Desk-top Ultrasonic Cleaner	JK-HUC-1200H	Operating frequency:53KHz,Power:50W,Capacity:2L,Tank Size (L×W×H) 15×14×10cm ,Digital Timer:(1-99)min	US\$169
120102				JK-HUC-2200H	Operating frequency:53KHz,Power:100W,Capacity:3L,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-99)min	US\$325
120103			High Frequency Desk-top Ultrasonic Cleaner	JK-HUC-3200H	Operating frequency:53KHz,Power:150W,Capacity:4.5L,Tank Size (L×W×H) 30×15×10cm ,Digital Timer:(1-99)min	US\$455
120104				JK-HUC-3300H	Operating frequency:53KHz,Power:180W,Capacity:6L,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-99)min	US\$481
120105			High Frequency Desk-top Ultrasonic Cleaner	JK-HUC-5200H	Operating frequency:53KHz,Power:200W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-99)min	US\$650
120106				JK-HUC-250H	Operating frequency:53KHz,Power:250W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-99)min	US\$676
120107				JK-HUC-7200H	Operating frequency:53KHz,Power:350W,Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-99)min	US\$845
120108			High Frequency Desk-top Ultrasonic Cleaner	JK-HUC-8200H	Operating frequency:53KHz,Power:500W,Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-99)min	US\$1,014
120200		Low Frequency Desk-top Ultrasonic Cleaner				
120201			Low Frequency Desk-top Ultrasonic Cleaner	JK-LUC-2200	Operating frequency:35KHz,Power:100W,Capacity:3L,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-99)min	US\$306
120202				JK-LUC-3300	Operating frequency:35KHz,Power:180W,Capacity:6L,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-99)min	US\$442








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120203			Low Frequency Desk-top Ultrasonic Cleaner	JK-LUC-5200	Operating frequency:35KHz,Power:200W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-99)min	US\$624
120204				JK-LUC-250	Operating frequency:35KHz,Power:250W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-99)min	US\$644
120205				JK-LUC-7200	Operating frequency:35KHz,Power:350W,Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-99)min	US\$819
120206			Low Frequency Desk-top Ultrasonic Cleaner	JK-LUC-8200	Operating frequency:35KHz,Power:500W,Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-99)min	US\$988
120300			Power Adjustable Desk-top Ultrasonic Cleaner			
120301			Power Adjustable Desk-top Ultrasonic Cleaner	JK-PAUC-2200HP	Power:100W,Adjustable Power:40%~100%, Capacity:3,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-999)min	US\$364
120302				JK-PAUC-3200HP	Power:100W,Adjustable Power:40%~100%, Capacity:3,Tank Size (L×W×H) 30×15×10cm ,Digital Timer:(1-999)min	US\$501
120303				JK-PAUC-3300HP	Power:180W,Adjustable Power:40%~100%, Capacity:6,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-999)min	US\$533
120304			Power Adjustable Desk-top Ultrasonic Cleaner	JK-PAUC-5200HP	Power:200W,Adjustable Power:40%~100%, Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-999)min	US\$715
120305				JK-PAUC-250HP	Power:250W,Adjustable Power:40%~100%, Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-999)min	US\$741
120306			Power Adjustable Desk-top Ultrasonic Cleaner	JK-PAUC-6200HP	Power:280W,Adjustable Power:40%~100%, Capacity:10.5L,Tank Size (L×W×H) 50×14×15cm ,Digital Timer:(1-999)min	US\$845








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120307			Power Adjustable Desk-top Ultrasonic Cleaner	JK-PAUC-7200HP	Power:350W,Adjustable Power:40%~100%, Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-999)min	US\$930
120308			Power Adjustable Desk-top Ultrasonic Cleaner	JK-PAUC-8200HP	Power:500W,Adjustable Power:40%~100%, Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-999)min	US\$1,118
120309			Power Adjustable Desk-top Ultrasonic Cleaner (heat)	JK-PAUC-2210HP	Operating frequency:53KHz Power:100W,Adjustable Power:40%~100%, Heater Power:75W,Capacity:3L,Tank Size (L×W×H) 24×14×10cm Temperature ser range:20℃~60℃	US\$410
120310				JK-PAUC-3210HP	Operating frequency:53KHz Power:150W,Adjustable Power:40%~100%, Heater Power:110W,Capacity:4.5L,Tank Size (L×W×H) 30×15×10cm Temperature ser range:20℃~60℃	US\$553
120311				JK-PAUC-3310HP	Operating frequency:53KHz Power:180W,Adjustable Power:40%~100%, Heater Power:150W,Capacity:6L,Tank Size (L×W×H) 30×15×15cm Temperature ser range:20℃~60℃	US\$592
120312			Power Adjustable Desk-top Ultrasonic Cleaner (heat)	JK-PAUC-5210HP	Operating frequency:53KHz Power:200W,Adjustable Power:40%~100%, Heater Power:270W,Capacity:10L,Tank Size (L×W×H) 30×24×14cm Temperature ser range:20℃~60℃	US\$787
120313				JK-PAUC-2510HP	Operating frequency:53KHz Power:250W,Adjustable Power:40%~100%, Heater Power:270W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm Temperature ser range:20℃~60℃	US\$813
120314			Power Adjustable Desk-top Ultrasonic Cleaner (heat)	JK-PAUC-6210HP	Operating frequency:53KHz Power:280W,Adjustable Power:40%~100%, Heater Power:270W,Capacity:10.5L,Tank Size (L×W×H) 50×14×15cm Temperature ser range:20℃~60℃	US\$897








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120315			Power Adjustable Desk-top Ultrasonic Cleaner (heat)	JK-PAUC-7210HP	Operating frequency:53KHz Power:350W,Adjustable Power:40%~100%, Heater Power:390W,Capacity:15L,Tank Size (L×W×H) 33×30×15cm Temperature ser range:20℃~60℃	US\$1,034
120316			Power Adjustable Desk-top Ultrasonic Cleaner (heat)	JK-PAUC-8210HP	Operating frequency:53KHz Power:500W,Adjustable Power:40%~100%, Heater Power:520W,Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm Temperature ser range:20℃~60℃	US\$1,248
120400			Double Frequency Desk-top Ultrasonic Cleaner			
120401			Double Frequency Desk-top Ultrasonic Cleaner	JK-DUC-2200LHC	Operating frequency:35KHz 53KHz Power:100W,Adjustable Power:40%~100%, Heater ,Capacity:3L,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-199)min	US\$501
120402				JK-DUC-3200LHC	Operating frequency:35KHz 53KHz Power:150W,Adjustable Power:40%~100%, Heater ,Capacity:4.5L,Tank Size (L×W×H) 30×15×10cm ,Digital Timer:(1-199)min	US\$657
120403				JK-DUC-3300LHC	Operating frequency:35KHz 53KHz Power:180W,Adjustable Power:40%~100%, Heater ,Capacity:6L,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-199)min	US\$702
120404			Double Frequency Desk-top Ultrasonic Cleaner	JK-DUC-5200LHC	Operating frequency:35KHz 53KHz Power:200W,Adjustable Power:40%~100%, Heater ,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-199)min	US\$930
120405				JK-DUC-250LHC	Operating frequency:35KHz 53KHz ,Adjustable Power:40%~100%, Heater Power:270W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-199)min	US\$949
120406			Double Frequency Desk-top Ultrasonic Cleaner	JK-DUC-6200LHC	Operating frequency:35KHz 53KHz ,Adjustable Power:40%~100%, Heater Power:270W,Capacity:10.5L,Tank Size (L×W×H) 50×14×15cm ,Digital Timer:(1-199)min	US\$1,105
120407				JK-DUC-7200LHC	Operating frequency:35KHz 53KHz Power:350W,Adjustable Power:40%~100%, Heater ,Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-199)min	US\$1,222







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120408			Double Frequency Desk-top Ultrasonic Cleaner	JK-DUC-8200LHC	Operating frequency:35KHz 53KHz ,Adjustable Power:40%~100% , Heater Power:520W,Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-199)min	US\$1,456
120500			Double Frequency Desk-top Ultrasonic Cleaner (heat)			
120501			Double Frequency Desk-top Ultrasonic Cleaner (heat)	JK-DUCH-2210LHC	Operating frequency:35KHz 53KHz Power:100W,Adjustable Power:40%~100% , Heater Power:75W,Capacity:3L,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-199)min	US\$546
120502				JK-DUCH-3210LHC	Operating frequency:35KHz 53KHz Power:150W,Adjustable Power:40%~100% , Heater Power:110W,Capacity:4.5L,Tank Size (L×W×H) 30×15×10cm ,Digital Timer:(1-199)min	US\$709
120503				JK-DUCH-3310LHC	Operating frequency:35KHz 53KHz Power:180W,Adjustable Power:40%~100% , Heater Power:150W,Capacity:6L,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-199)min	US\$761
120504			Double Frequency Desk-top Ultrasonic Cleaner (heat)	JK-DUCH-5210LHC	Operating frequency:35KHz 53KHz Power:200W,Adjustable Power:40%~100% , Heater Power:270W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-199)min	US\$1,001
120505				JK-DUCH-2510LHC	Operating frequency:35KHz 53KHz Power:250W,Adjustable Power:40%~100% , Heater Power:270W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-199)min	US\$1,021
120506			Double Frequency Desk-top Ultrasonic Cleaner (heat)	JK-DUCH-6210LHC	Operating frequency:35KHz 53KHz Power:280W,Adjustable Power:40%~100% , Heater Power:270W,Capacity:10.5L,Tank Size (L×W×H) 50×14×15cm ,Digital Timer:(1-199)min	US\$1,183
120507				JK-DUCH-7210LHC	Operating frequency:35KHz 53KHz Power:350W,Adjustable Power:40%~100% , Heater Power:390W,Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-199)min	US\$1,326
120508			Double Frequency Desk-top Ultrasonic Cleaner (heat)	JK-DUCH-8210LHC	Operating frequency:35KHz 53KHz Power:500W,Adjustable Power:40%~100% , Heater Power:520W,Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-199)min	US\$1,586



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120600			Benchtop Ultrasonic Cleaner With Degas Feature			
120601			Benchtop Ultrasonic Cleaner with Degas Feature	JK-BUCD-03G	Operating frequency:53KHz,Power:100W,Capacity:3L,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-99)min	US\$403
120602				JK-BUCD-06G	Operating frequency:53KHz,Power:180W,Capacity:6L,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-99)min	US\$533
120603			Benchtop Ultrasonic Cleaner with Degas Feature	JK-BUCD-10G	Operating frequency:53KHz,Power:200W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-99)min	US\$741
120604				JK-BUCD-14G	Operating frequency:53KHz,Power:250W,Capacity:14L,Tank Size (L×W×H) 30×24×20cm ,Digital Timer:(1-99)min	US\$975
120605				JK-BUCD-15G	Operating frequency:53KHz,Power:350W,Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-99)min	US\$1,040
120606			Benchtop Ultrasonic Cleaner with Degas Feature	JK-BUCD-20G	Operating frequency:53KHz,Power:500W,Capacity:22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-99)min	US\$1,274
120607				JK-BUCD-30G	Operating frequency:53KHz,Power:600W,Capacity:30L,Tank Size (L×W×H) 50×30×20cm ,Digital Timer:(1-99)min	US\$1,664
120608			Benchtop Ultrasonic Cleaner with Degas Feature (Heat)	JK-BUCD-03GT	Operating frequency:53KHz,Power:100W,Capacity:3L,Tank Size (L×W×H) 24×14×10cm ,Digital Timer:(1-99)min Heater Power:75W	US\$494
120609				JK-BUCD-06GT	Operating frequency:53KHz,Power:180W,Capacity:6L,Tank Size (L×W×H) 30×15×15cm ,Digital Timer:(1-99)min Heater Power:150W	US\$650
120610			Benchtop Ultrasonic Cleaner with Degas Feature (Heat)	JK-BUCD-10GT	Operating frequency:53KHz,Power:200W,Capacity:10L,Tank Size (L×W×H) 30×24×15cm ,Digital Timer:(1-99)min Heater Power:270W	US\$897



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120611			Benchtop Ultrasonic Cleaner with Degas Feature (Heat)	JK-BUCD-14GT	Operating frequency:53KHz,Power:250W,Capacity:14L,Tank Size (L×W×H) 30×24×20cm ,Digital Timer:(1-99)min Heater Power:345W	US\$1,157
120612			Benchtop Ultrasonic Cleaner with Degas Feature (Heat)	JK-BUCD-15GT	Operating frequency:53KHz,Power:350W,Capacity:15L,Tank Size (L×W×H) 33×30×15cm ,Digital Timer:(1-99)min Heater Power:390W	US\$1,235
120613			Benchtop Ultrasonic Cleaner with Degas Feature (Heat)	JK-BUCD-20GT	Operating frequency:53KHz,Power:500W,Capacity: 22.5L,Tank Size (L×W×H) 50×30×15cm ,Digital Timer:(1-99)min , Heater Power:520W	US\$1,521
120614				JK-BUCD-30GT	Operating frequency:53KHz,Power:600W,Capacity:30L, Tank Size (L×W×H) 50×30×20cm ,Digital Timer:(1-99)min , Heater Power:630W	US\$1,950
120700			Console Model Ultrasonic Cleaner with High Power (LED)			
120701			Console Model Ultrasonic Cleaner with High Power (LED)	JK-CMHL-12E	Operating frequency:25KHz,Power:500W,Capacity:26L,Tank Size (L×W×H) 38×28×25cm ,Digital Timer:(1-99)min	US\$1,885
120702				JK-CMHL-18E	Operating frequency:25KHz,Power:750W,Capacity:54L,Tank Size (L×W×H) 42×37×35cm ,Digital Timer:(1-99)min	US\$2,795
120703				JK-CMHL-24E	Operating frequency:25KHz,Power:1000W,Capacity:90L,Tank Size (L×W×H) 54×41×41cm ,Digital Timer:(1-99)min	US\$3,640



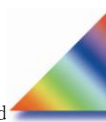
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
120704			Console Model Ultrasonic Cleaner with High Power (LED)	JK-CMHL-36E	Operating frequency:25KHz,Power:1500W,Capacity:123L,Tank Size (L×W×H) 83×53×28cm ,Digital Timer:(1-99)min	US\$5,408
120705			Console Model Ultrasonic Cleaner with High Power (LCD)	JK-CMHL-12TC JK-CMHL-12C	Operating frequency:25KHz,Power:500W,Capacity:26L,Tank Size (L×W×H) 38×28×25cm ,Digital Timer:(1-99)min , Heater Power:450W	2106/1950
120706				JK-CMHL-18TC JK-CMHL-18C	Operating frequency:25KHz,Power:750W,Capacity:54L,Tank Size (L×W×H) 42×37×35cm ,Digital Timer:(1-99)min ,Heater Power:780W	3133/2860
120707				JK-CMHL-24TC JK-CMHL-24C	Operating frequency:25KHz,Power:1500W,Capacity:123L,Tank Size (L×W×H) 83×53×28cm ,Digital Timer:(1-99)min , Heater Power:1300W,	4160/3705
120708				JK-CMHL-36TC JK-CMHL-36C	Operating frequency:25KHz,Power:1500W,Capacity:123L,Tank Size (L×W×H) 83×53×28cm ,Digital Timer:(1-99)min , Heater Power:1900W,	6344/5473







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130000			Magnetic Stirrer			
130100			Magnetic Stirrer			
130101			Digital Magnetic Stirrer	JK-MSH-Pro	Power (W): 550 Electric power input (W): 18 Speed range (RPM): 100-1500 Work size: ϕ 135 Heating power: 500W Heating speed (1 liter)(k/min): 6 Temperature display precision: 0.1 Heating temperature range: temperature - 340 Heating temperature controlling accuracy: 1 °C	US\$443
130102				JK-DMS-Pro	Power (W): 50 Speed range (RPM): 100-1500 Work size: ϕ 135 Electric power input (W): 18	US\$380
130103			10 Standard magnetic Stirrer	JK-SMS-HS10	Voltage: 110/220 Frequency: 50/60 Power: 490W Heating temperature range: temperature - 120 Speed range (RPM): 0-1100 Work plate size: 180×450 Heating power: 470W	US\$1,885
130104				JK-MSM-S10	Voltage: 110/220 Frequency: 50/60 Power: 20W Speed range (RPM): 0-1100 Work plate size: 180×450	US\$1,275
130105			Standard magnetic Stirrer	JK-SMS-HS	Power (W): 530 Electric power input (W): 18 Speed range (RPM): 0-1500 Work size: ϕ 135 Heating power: 500W Heating speed (1 liter)(k/min): 6 Heating temperature range: temperature - 340	US\$285
130106				JK-SMS-S	Power (W): 30 Electric power input (W): 18 Speed range (RPM): 0-1500 Work size: ϕ 135 Heating power: - Heating speed (1 liter)(k/min);	US\$253
130107			Flat Stirrer(No Heating)	JK-CJB-A1	Area of Working: 140*140 mm, Speed Range: 0-2000rpm / min, Stepless	US\$173
130108				JK-CJB-A2	Area of Working: 180*180 mm, Speed Range: 0-2000rpm / min, Stepless	US\$217
130109				JK-CJB-A3	Area of Working: 230*230 mm, Speed Range: 0-2000rpm / min, Stepless	US\$270
130110				JK-CJB-A4	Area of Working: 280*280 mm, Speed Range: 0-2000rpm / min, Stepless	US\$325
130111			Digital Stirrer(No Heating)	JK-CJB-S1	Area of Working: 140*140 mm, Speed Range: 0-2000rpm / min, Stepless	US\$228
130112				JK-CJB-S2	Area of Working: 180*180 mm, Speed Range: 0-2000rpm / min, Stepless	US\$270
130113				JK-CJB-S3	Area of Working: 230*230 mm, Speed Range: 0-2000rpm / min, Stepless	US\$325
130114				JK-CJB-S4	Area of Working: 280*280 mm, Speed Range: 0-2000rpm / min, Stepless	US\$379






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130115			Multipoint Stirrer(No Heating)	JK-CJB-D5	Area of Working: 230*230 mm 5, Speed Range:0-2000rpm / min, Stepless	US\$542
130116				JK-CJB-D9	Area of Working: 280*280 mm 9, Speed Range:0-2000rpm / min, Stepless	US\$677
130117			Homeothermic magnetic Stirrer	JK-TWCL-B1	Area of Working:140*140 mm,Heating Power: 260W,Speed Range:0-1800rpm / min, Stepless	US\$211
130118				JK-TWCL-B2	Area of Working:180*180 mm,Heating Power: 410W,Speed Range:0-1800rpm / min, Stepless	US\$282
130119				JK-TWCL-B3	Area of Working:230*230 mm,Heating Power: 650W,Speed Range:0-1800rpm / min, Stepless	US\$352
130120				JK-TWCL-B4	Area of Working:280*280 mm,Heating Power: 800W,Speed Range:0-1800rpm / min, Stepless	US\$493
130121			Intelligent Magnetic Stirrer	JK-ZNCL-B1	Area of Working:140*140 mmHeating Power: 260W,Speed Range:0-1800rpm / min, Stepless	US\$288
130122				JK-ZNCL-B2	Area of Working:180*180 mm,Heating Power: 410W,Speed Range:0-1800rpm / min, Stepless	US\$360
130123				JK-ZNCL-B3	Area of Working:230*230 mm,Heating Power: 650W,Speed Range:0-1800rpm / min, Stepless	US\$429
130124				JK-ZNCL-B4	Area of Working:280*280 mm,Heating Power: 800W,Speed Range:0-1800rpm / min, Stepless	US\$598
130125			Intelligent Digital Magnetic Stirrer	JK-ZNCL-BS1	Area of Working:140*140 mm,Heating Power: 260W	US\$338
130126				JK-ZNCL-BS2	Area of Working:180*180 mm,Heating Power: 410W	US\$408
130127				JK-ZNCL-BS3	Area of Working:230*230 mm,Heating Power: 650W	US\$479
130128				JK-ZNCL-BS4	Area of Working:280*280 mm,Heating Power: 800W	US\$670
130129			Temperature Control Two Holes Magnetic Stirrer	JK-TWCL-2D1	mode of temperature regulation:pressure regulating,homothermal;Capacity:100ml; Accuracy:±5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$260
130130				JK-TWCL-2D2	Mode of temperature regulation:pressure regulating,homothermal; Capacity:250ml; Accuracy:±5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$273
130131				JK-TWCL-2D3	Mode of temperature regulation:pressure regulating,homothermal; Capacity:500ml; Accuracy:±5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$284
130132				JK-TWCL-2D4	Mode of temperature regulation:pressure regulating,homothermal;Capacity:1000ml; Accuracy:±5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$298







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130133			Temperature Control Four Holes Magnetic Stirrer	JK-TWCL-4D1	Mode of temperature regulation:pressure regulating,homothermal; Capacity:100ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$489
130134				JK-TWCL-4D2	Mode of temperature regulation:pressure regulating,homothermal; Capacity:250ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$513
130135				JK-TWCL-4D3	Mode of temperature regulation:pressure regulating,homothermal; Capacity:500ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$536
130136				JK-TWCL-4D4	Mode of temperature regulation:pressure regulating,homothermal; Capacity:1000ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$560
130137			Temperature Control Six Holes Magnetic Stirrer	JK-TWCL-6D1	Mode of temperature regulation:pressure regulating,homothermal; Capacity:100ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$703
130138				JK-TWCL-6D2	Mode of temperature regulation:pressure regulating,homothermal; Capacity:250ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$739
130139				JK-TWCL-6D3	Mode of temperature regulation:pressure regulating,homothermal; Capacity:500ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$775
130140				JK-TWCL-6D4	Mode of temperature regulation:pressure regulating,homothermal; Capacity:1000ml; Accuracy:± 5℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$810
130141			Intelligent Bigeminy Magnetic Stirrer	JK-ZNCL-2D1	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:100ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$403
130142				JK-ZNCL-2D2	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:250ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$428
130143				JK-ZNCL-2D3	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:500ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$453
130144				JK-ZNCL-2D4	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:1000ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$464
130145			Intelligent Four holes Magnetic Stirrer	JK-ZNCL-4D1	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:100ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$775
130146				JK-ZNCL-4D2	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:250ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$823
130147				JK-ZNCL-4D3	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:500ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$870
130148				JK-ZNCL-4D4	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:1000ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$894







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130149			Intelligent Six Holes Magnetic Stirrer	JK-ZNCL-6D1	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:100ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$1,161
130150				JK-ZNCL-6D2	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:250ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$1,222
130151				JK-ZNCL-6D3	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:500ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$1,304
130152				JK-ZNCL-6D4	Mode of temperature regulation:intelligent homothermal sensor both in outer and inner, Capacity:1000ml; Accuracy:±1℃; Speed Range:0-2000rpm / min, Stepless,digital speed	US\$1,341
130153			Homeothermic magnetic Stirrer	JK-TWCL-G1	Accuracy:±5℃,mode of temperature regulation:pressure regulating,homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power:350W,Inner diameter:130*60mm,Speed Range:0-2000rpm / min	US\$268
130154				JK-TWCL-G2	Accuracy:±5℃,mode of temperature regulation:pressure regulating,homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power: 700W,Inner diameter190*90mm,Speed Range:0-2000rpm / min	US\$296
130155				JK-TWCL-G3	Accuracy:±5℃,mode of temperature regulation:pressure regulating,homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power: 1300W,Inner diameter240*150mm,Speed Range:0-2000rpm / min	US\$268
130156				JK-TWCL-G4	Accuracy:±5℃,mode of temperature regulation:pressure regulating,homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power: 2000W,Inner diameter310*150mm,Speed Range:0-2000rpm / min	US\$444
130157			Intelligent magnetic Stirrer	JK-ZNCL-G1	Accuracy:±1℃,mode of temperature regulation:intelligent digital homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power:350W,Inner diameter130*60mm,Speed Range:0-2000rpm / min	US\$316
130158				JK-ZNCL-G2	Accuracy:±1℃,mode of temperature regulation:intelligent digital homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power: 700W,Inner diameter190*90mm,Speed Range:0-2000rpm / min	US\$352
130159				JK-ZNCL-G3	Accuracy:±1℃,mode of temperature regulation:intelligent digital homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power: 1300W,Inner diameter240*150mm,Speed Range:0-2000rpm / min	US\$433
130160				JK-ZNCL-G4	Accuracy:±1℃,mode of temperature regulation:intelligent digital homothermal, Range of temperature regulation: room temperature—250℃ (Oil temperature) , heating power: 2000W,Inner diameter310*150mm,Speed Range:0-2000rpm / min	US\$531








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130161			Intelligent digital magnetic Stirrer	JK-ZNCL-GS1	Accuracy: $\pm 1^{\circ}\text{C}$, mode of temperature regulation: intelligent digital homothermal, Range of temperature regulation: room temperature -250°C (Oil temperature), heating power: 350W, Inner diameter 130*60mm, Speed Range: Stepless, digital speed	US\$373
130162				JK-ZNCL-GS2	Accuracy: $\pm 1^{\circ}\text{C}$, mode of temperature regulation: intelligent digital homothermal, Range of temperature regulation: room temperature -250°C (Oil temperature), heating power: 700W, Inner diameter 190*90mm, Speed Range: Stepless, digital speed	US\$409
130163				JK-ZNCL-GS3	Accuracy: $\pm 1^{\circ}\text{C}$, mode of temperature regulation: intelligent digital homothermal, Range of temperature regulation: room temperature -250°C (Oil temperature), heating power: 1300W, Inner diameter 240*150mm, Speed Range: Stepless, digital speed	US\$488
130164				JK-ZNCL-GS4	Accuracy: $\pm 1^{\circ}\text{C}$, mode of temperature regulation: intelligent digital homothermal, Range of temperature regulation: room temperature -250°C (Oil temperature), heating power: 2000W, Inner diameter 310*150mm, Speed Range: Stepless, digital speed	US\$585
130165			Magnetic Stirrer	JK-MS-791	Maximum temperature: 120°C ; heating power: 150 W; range of speed regulation: 0-2400 r/pm; size of working area: 140X140 cm; maximum mixing capacity: 1000 ml	US\$37
130166			Magnetic Stirrer	JK-MS-852	Maximum temperature: 120°C ; heating power: 350 W; range of speed regulation: 0-2400 r/pm; size of working area: 200X200 cm; maximum mixing capacity: 5000 ml	US\$79
130167			Magnetic Stirrer	JK-MS-85	Stepless adjust speed, 1600rpm, motor power 25W	US\$39
130168			Magnetic Stirrer	JK-MS-78	Stepless adjust speed, 1600rpm, motor power 25W, 40W, heating power 150W, 200W, blend liquor 100-1000ml	US\$50






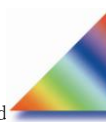
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130169			Magnetic Stirrer	JK-MS-79	Stepless adjust speed,1600rpm,motor power 25W,40W,heating power 150W,200W,blend liquor 100-1000ml	US\$58
130200			Electric Stirrer			
130201			Strong constant speed electric Stirrer	JK-EDS-200W	Power: 200W speed: 50-1600r/min, Stepless speed regulation, Shape Dimension: 300*360*760mm, Double insulation	US\$194
130202				JK-EDS-300W	Power: 300W speed: 50-2000r/min, Stepless speed regulation, Shape Dimension: 300*360*760mm, Double insulation	US\$266
130203			Strong constant speed electric digital Stirrer	JK-EDS-200WS	Power: 200W speed: 50-1600r/min, Shape Dimension: 300*360*760mm, Double insulation	US\$311
130204				JK-EDS-300WS	Power: 300W speed: 50-2000r/min Shape Dimension: 300*360*760mm, Double insulation	US\$341
130205			Strong electric Stirrer	JK-EDS-90D	Power: 90W speed: 100-1400r/min, Stepless speed regulation, Shape Dimension: 320*300*800mm	US\$127
130206				JK-EDS-300D	Power: 300W speed: 100-1400r/min, Stepless speed regulation, Shape Dimension: 320*300*800mm	US\$270
130207				JK-EDS-300D-I	Power: 300W speed: 50-1500r/min, Stepless speed regulation, Shape Dimension: 360*280*730mm	US\$270
130208				JK-EDS-500W	Power: 500W speed: 0-1000r/min, Stepless speed regulation, Shape Dimension: 700*400*850mm Maximum capacity:: 50L	US\$384
130209				JK-EDS-1000W	Power: 1000W speed: 0-1000r/min, Stepless speed regulation, Shape Dimension: 500*650*1000mm Maximum capacity:: 100L	US\$444
130210				JK-EDS-2000W	Power: 2000W speed: 0-1000r/min, Stepless speed regulation, Shape Dimension: 650*800*1200mm Maximum capacity:: 200L	US\$596
130211			Strong electric digital Stirrer	JK-EDS-50S	Power: 50W speed: 100-1300r/min, Shape Dimension: 300*260*760mm	US\$179
130212				JK-EDS-90S	Power: 90W speed: 100-1400r/min, Shape Dimension: 320*300*760mm	US\$190
130213				JK-EDS-200S	Power: 200W speed: 50-1200r/min, Shape Dimension: 360*280*730mm	US\$316
130214				JK-EDS-300S	Power:300W,speed:50-1500r/min,Shape Dimension:360*280*730mm	US\$346
130215			Electronic constant speed Digital Stirrer	JK-SCS-60WS	Power: 60W speed: 50-2000r/min, Shape Dimension: 300*360*762mm,Brushless dc	US\$417
130216				JK-SCS-100WS	Power:110W Speed:50-2000r/min, Shape Dimension:300*360*763mm,Brushless dc	US\$448
130217			Strong constant speed Overhead Stirrers	JK-SCS-120	Power: 120W Primary speed: 60-500r/min, Secondary speed: 240-2000r/min, The cantilever ,Maximum mixing: 20L	US\$240
130218				JK-SCS-120S	Power: 120W Primary speed: 60-500r/min, Secondary speed: 240-2000r/min, The cantilever ,Maximum mixing: 20L	US\$270



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130219			Constant Speed Blender	JK-CSB-40	Motor power(w):40 Speed(rpm):60-1300 Torque(Ncm):26 Radius(mm):270×330 Stir capacity(L):H2O 1-3L Function:constant speed	US\$275
130220				JK-CSB-90	Motor power(w):90 Speed(rpm):60-1300 Torque(Ncm):40 Radius(mm):270×330 Stir capacity(L):H2O 2-5L Function:constant speed	US\$320
130221				JK-CSB-402	Motor power(w):40 Speed(rpm):30-1300 Torque(Ncm):26 Radius(mm):270×330 Stir capacity(L):H2O 2-5L Function:digital display constant speed	US\$320
130222			Constant Speed Blender	JK-CSB-902	Motor power(w):90 Speed(rpm):30-1300 Torque(Ncm):90 Radius(mm):270×330 Stir capacity(L):H2O 2-5L Function: digital display constant speed	US\$365
130223				JK-CSB-120	Motor power(w):120 Speed(rpm):40-1700 Torque(Ncm):80 Radius(mm):330×350 Stir capacity(L):H2O 10L Function:digital display frequency conversion	US\$913
130224			Constant Speed Blender	JK-CSB-250	Motor power(w):250 Speed(rpm):40-1700 Torque(Ncm):162 Radius(mm):330×350 Stir capacity(L):H2O 20-50L Function:digital display frequency conversion	US\$988
130225			Constant Speed Blender	JK-CSB-250H	Motor power(w):250 Speed(rpm):70-4000 Torque(Ncm):81 Radius(mm):330×420 Stir capacity(L):H2O 10L Function: digital display high speed	US\$1,125
130226				JK-CSB-250P	Motor power(w):250 Speed(rpm):20-500 Torque(Ncm):480 Radius(mm):330×420 Stir capacity(L):100000 cst 5L Function: digital display strengthen	US\$1,200
130227			Constant Speed Blender	JK-DW1-30W	Speed R/min:0-3000,Power:-24V,Capacity:3L	US\$134
130228				JK-DW1-60W	Speed R/min:0-3000,Power:-24V,Capacity:3L	US\$147
130229				JK-DW2-90W	Speed R/min:0-3000,Power:-24V,Capacity:8L	US\$171
130230				JK-DW3-50W	Speed R/min:0-3500,Power:-110V,Capacity:8L	US\$295
130231				JK-DW3-60W	Speed R/min:0-2000,Power:-24V,Capacity:3L	US\$241
130233				JK-DW2-80W	Speed R/min:0-1400,Power:-220V,Capacity:15L	US\$403





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130234			Constant Speed Blender	JK-DW2-100W	Speed R/min:0-1400,Power:-220V,Capacity:15L	US\$429
130235				JK-DW2-160W	Speed R/min:0-2000,Power:-220V,Capacity:20L	US\$451
130236				JK-DW3-80W	Speed R/min:0-2000,Power:-220V,Capacity:20L	US\$494
130237				JK-DW3-100W	Speed R/min:0-3000,Power:-220V,Capacity:25L	US\$516
130238				JK-DW3-160W	Speed R/min:0-3500,Power:-220V,Capacity:25L	US\$537
130239			Precision Electric Stirrer	JK-ES1-40W	Direct current motor,Stepless adjust speed,low-noises,Low-speed increase power,no open fire,strong moment of Force,Fixed 120minutes,Start up~3000rpm	US\$58
130240				JK-ES1-60W	Direct current motor,Stepless adjust speed,low-noises,Low-speed increase power,no open fire,strong moment of Force,Fixed 120minutes,Start up~3000rpm, Power:60w	US\$66
130241				JK-ES1-100W	Direct current motor,Stepless adjust speed,low-noises,Low-speed increase power,no open fire,strong moment of Force,Fixed 120minutes,Start up~3000rpm, Power:100w	US\$80
130242				JK-ES1-160W	Direct current motor,Stepless adjust speed,low-noises,Low-speed increase power,no open fire,strong moment of Force,Fixed 120minutes,Start up~3000rpm, Power:160w	US\$149
130243				JK-ES1-200W	Direct current motor,Stepless adjust speed,low-noises,Low-speed increase power,no open fire,strong moment of Force,Fixed 120minutes,Start up~3000rpm, Power:200w	US\$162
130300			Other Stirrer			
130301			Single-Channel Optional Accessories	JK 135.1	Expand carrying disk, either alone or with MS135.2-5 combined	US\$192
130302				JK 135.2	1/4garden type, 4ml reaction tank, aureate, combined with MS135.1	US\$289
130303				JK 135.3	1/4 garden type, 20ml reaction tank, black, and MS135.1 combined	US\$289
130304				JK 135.4	1/4 garden type, 30ml reaction tank, green, and MS135.1 combined	US\$289
130305				JK 135.5	1/4 garden type, 40ml reaction tank, orange, and MS135.1 combined	US\$289
130306				JK-MCOA-10	Electromagnetic stirring core (10mm x 6mm) ,5/bag	US\$7
130307				JK-MCOA-15	Electromagnetic stirring core (15mm x 8mm) , 5/bag	US\$7
130308				JK-MCOA-20	Electromagnetic stirring core (20mm x 8mm) , 5/bag	US\$9
130309				JK-MCOA-25	Electromagnetic stirring core (25mm x 8mm) , 5/bag	US\$9
130310				JK-MCOA-30	Electromagnetic stirring core (30mm x 6mm) , 5/bag	US\$11
130311				JK-MCOA-40	Electromagnetic stirring core (40mm x 8mm) , 5/bag	US\$12
130312				JK-MCOA-50	Electromagnetic stirring core (51mm x 8mm) ,5/bag	US\$13
130313				JK-MCOA-65	Electromagnetic stirring core (65mm x 8mm) , 5/bag	US\$13
130314				JK-MCOA-80	Electromagnetic stirring core (80mm x 13mm) , 5/bag	US\$29
130315				JK-MARRM	Magnetic cores, stir out 1	US\$68
130316				JK-MCOA-1000	JK-MSH-Pro Special temperature probe models	US\$276
130317				JK-MCOA-01	Temperature probe support components, applicable to PT1000 model	US\$64
130318				JK-MCOA-100	F100 silicone shields, suitable for not type	US\$33
130319				JK-MCOA-101	F101 silicone shields, suitable for heating, heat-resistant 135 degrees	US\$33









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130320			Multi-Channel Otional Accessories	JK-COA-10	Electromagnetic stirring core (10mm x 6mm) ,5	US\$7
130321				JK-COA-15	Electromagnetic stirring core (15mm x 8mm) ,5	US\$7
130322				JK-COA-20	Electromagnetic stirring core (20mm x 8mm) ,5	US\$9
130323				JK-COA-25	Electromagnetic stirring core (25mm x 8mm) ,5	US\$9
130324				JK-COA-30	Electromagnetic stirring core (30mm x 6mm) ,5	US\$11
130325				JK-COA-40	Electromagnetic stirring core (40mm x 8mm) ,5	US\$12
130326				JK-RM	Magnetic cores, stir out 1	US\$68
130327			Accessories Suitable for JK-VT-S and JK-VT-F	VT1.1 Standard head	Used in diameter tubes and small vessel 30mm	US\$12
130328				VT1.3 General Head	100mm Circular flat stand(with VT1.3.1-5)	US\$25
130329				VT1.3.1	Tube adapter,And VT1.3 laparoscope, 48, 6mm tube	US\$68
130330				VT1.3.2	Tube adapter,And VT1.3 laparoscope, 18, 10mm tube	US\$36
130331				VT1.3.3	Tube adapter,And VT1.3 laparoscope, 12, 12mm tube	US\$33
130332				VT1.3.4	Tube adapter,And VT1.3 laparoscope, 8, and 16mm tube	US\$33
130333				VT1.3.5	Tube adapter,And VT1.3, 8 (20mm, the tube)	US\$33
130400			Viscolizer/Grinder			
130401			High speed disperse homogenate machine	JK-HSD-12G	Power: 200W speed: 300-23000r/min, Work head:12G, Capacity:30-200ml Double insulation	US\$455
130402				JK-HSD-18G	Power: 200W speed: 300-23000r/min, Work head:18G, Capacity:50-1500ml Double insulation	US\$493
130403				JK-HSD-24G	Power: 300W speed: 300-24000r/min, Work head:24G, Capacity:150-7000ml Double insulation	US\$683
130404				JK-HSD-36G	Power: 500W speed: 300-25000r/min, Work head:36G, Capacity:250-3000ml Double insulation	US\$743
130405			High speed disperse digital homogenate machine	JK-HSD-12G-S	Power: 200W speed: 300-23000r/min, Work head:12G, Capacity:30-200ml Double insulation	US\$569
130406				JK-HSD-18G-S	Power:200W,speed:300-23000r/min,Work head: 18G, Capacity: 50-1500ml, Double insulation	US\$599
130407				JK-HSD-24G-S	Power:300W,speed:300-24000r/min,Work head: 24G, Capacity: 150-7000ml, Double insulation	US\$834
130408				JK-HSD-36G-S	Power: 500W speed: 300-25000r/min, Work head:36G, Capacity:250-3000ml Double insulation	US\$895
130409			High speed dispersion homogenizer	JK-HSD-200	Power: 200W speed: 300-23000r/min, Work head:12G、18G, Capacity:2-800ml Intermittent work	US\$498
130410				JK-HSD-200-S	Power: 200W speed: 300-23000r/min, Work head:12G、18G, Capacity:2-800ml Intermittent work	US\$604
130411				JK-HSD-300-S	Power: 300W speed: 300-18000r/min, Work head:28G、36G, Capacity:500-7000ml Continuous work	US\$649









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130412			High speed dispersion homogenizer	R30 Set	Speed range:50-2000rpm ,Capacity:200-3000ml	US\$546
130413			High speed dispersion homogenizer	F6/10 set I	Power: 115W speed: 5000-35000r/min, Work head:10G, Capacity:0.2-10ml,Can match: 8G 6G	US\$1,031
130414				FA25 set I	Power: 200W speed: 10000-28000r/min, Work head:25G, Capacity:0.2-5000ml	US\$1,380
130415			High speed grinder	JK-HSG-80	Power: 200W speed: 12000r/min, Crushing quantity:60g,Size:0-150目, volume:Φ82×200mm	US\$134
130416			High speed grinder	JK-HSG-100A	Power: 900W speed: 24000r/min, Crushing quantity:250g,Size:0-150目, volume:Φ30×17×14cm	US\$146
130417			High-speed all-purpose grinder	JK-APG-50	Power:180W; Speed:10000 r/min; Size of grinding room(diameter×high):φ80x40mm; Crushing capacity:≤50g; Fineness of grinding:40-200mesh	US\$107
130418			High-speed all-purpose grinder	JK-APG-100	Power:800W; Speed:26000 r/min; Size of grinding room(diameter×high):φ100x40mm; Crushing capacity:≤100g; Fineness of grinding:40-200mesh	US\$120









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130419			High-speed all-purpose grinder	JK-APG-200	Power:800W; Speed:26000 r/min; Size of grinding room(diameter×high):φ125x56mm; Crushing capacity:≤200g; Fineness of grinding:40-200mesh	US\$147
130420			High-speed all-purpose grinder	JK-APG-400	Power:1000W; Speed:26000 r/min; Size of grinding room(diameter×high):φ150x80mm; Crushing capacity:≤400g; Fineness of grinding:40-200mesh	US\$293
130421			Mini Plant Grinder	JK-MPG-102	Power (W) :180;Speed (r/min):1400;Diameter of Grinding room (mm):102;Diameter of Screen Mesh Hole (mm):0.5、1.0、1.5;Fineness of grinding (mesh):60~120;Crushing capacity (≤g):50	US\$149
130422			Traditional Chinese Medicine Grinder	JK-CMG-120	Belting :A Type 850mm vee belt;Power of motor (KW):1.5;Speed of main engine(r/min):6000;Output (kg/hour):2-4;Way of Discharging:Fanning Type;Fineness of grinding (mesh):80~200	US\$340
130423			Small Grinder	JK-SG-160	Belting :A Type 710mm vee belt; Power of motor (KW):1.5; Speed of main engine (r/min):5000; Output (kg/hour):3-6; Diameter of Screen hole (mm):0.5/1/1.5 Three kinds; Fineness of grinding (mesh):40~120	US\$360
130424			Medium-sized grinder	JK-MSG-220	Power (W):3000;Speed (r/min):5000;Diameter of Grinding room (mm):220; Diameter of Screen Mesh Hole (mm):0.5、1.0、1.5; Fineness of grinding (mesh):40~120; Weight (kg):30	US\$440









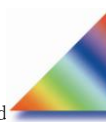
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130425			Tissue pounding refiner	JK-HM-A88	Power: 120w, Start-12,000r / min,stepless speed regulation	US\$135
130426			Adjustable high-speed Scattering machine	JK-HM-2A	20000rpm,5ml-20ml,stainless steel inside scattering cutter	US\$410
130500			High Shear Emulsifier			
130501			High shear emulsifier	JK-HSE-70G	Power: 300W speed: 300-15000r/min, 70mesh,The stator configuration: 5 and 20, 50,Maximum capacity: 40L	US\$463
130502				JK-HSE-90G	Power: 500W speed: 500-18000r/min, 90mesh,The stator configuration: 10 and 30, 60,Maximum capacity: 60L	US\$910
130503			Digital high shear emulsifier	JK-HSE-70S	Power: 300W speed: 300-15000r/min, 70mesh,The stator configuration: 5 and 20, 50,Maximum capacity: 40L	US\$569
130504				JK-HSE-90S	Power: 500W speed: 500-18000r/min, 90mesh,The stator configuration: 10 and 30, 60,Maximum capacity: 60L	US\$1,062
130505			High shear emulsifier	JK-HSE-1	Power: 300W speed: 200-11000r/min, 70mesh,The stator configuration: 5 and 20, 50,Maximum capacity: 40L	US\$467
130506				JK-HSE-II	Power: 300W speed: 200-11000r/min, 70mesh,The stator configuration: 5 and 20, 50,Maximum capacity: 40L	US\$467
130507			High shear emulsifier	JK-HSE-S	Power: 300W speed: 200-11000r/min, 70mesh,The stator configuration: 5 and 20, 50,Maximum capacity: 40L	US\$573
130508			High Shear Dispersing Emulsifier	JK-SDE-22Z	Rotation speed range: 10,000~28,000rpm Stepless speed regulation	US\$715



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130509			High Shear Dispersing Emulsifier	JK-SDE-30Z	Power: 1050W/560W Rotation speed range: 10,000~28,000rpm Stepless speed regulation	US\$1,186
130510			High Shear Dispersing Emulsifier	JK-SDE-25	Power: 500W/320W Rotation speed range: 10000~28000rpm Stepless speed regulation	US\$715
130511			High Shear Dispersing Emulsifier	JK-SDE-30	Power: 1050W/560W Rotating speed: 10,000~30,000rpm Stepless speed control	US\$1,300
130512			High Shear Dispersing Emulsifier	JK-SDE-40	Power: 1500W/760W Rotation speed range: 8,000~22,000rpm Stepless speed regulation	US\$1,593
130513			High Shear Dispersing Emulsifier	JK-SDE-60	Power: 750W Rotation speed range: 300~6,000rpm Variable frequency	US\$2,568
130514			High Shear Dispersing Emulsifier	JK-SDE-90	Power: 1500W Rotation speed range: 600~3600rpm Variable frequency	US\$5,493



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
130515			High Shear Dispersing Emulsifier	JK-SDE-50	Power: 1500W/750W Rotation speed range: 300~10000rpm Variable frequency	US\$4,518
130516			High Shear Dispersing Emulsifier	JK-SDE-60FD	Power: 2,200W Rotation speed range: 300~10,000rpm Variable frequency	US\$4,843
130517			High Shear Dispersing Emulsifier	JK-SDE-200	Power: 200W Rotation speed range: 300~23,000rpm Stepless speed regulation	US\$715
130518			High Shear Dispersing Emulsifier	JK-SDE-300	Power: 500W/300W Rotation speed range: 600~11,000rpm Stepless speed regulation	US\$874
130519				JK-SDE-Digital	Power: 500W/300W Rotation rate: 600~11,000rpm	US\$1,037
130520			High Shear Dispersing Emulsifier	JK-SDE-1	Power: 750W Rotation speed range: 600~6,000rpm variable frequency	US\$11,343
130521			Fisco Laboratory Reactors	JK-FLR-1L	Power: 400W Rotation speed range: 0~200rpm Stepless speed regulation	US\$11,343



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140000		Oscillator/water bath				
140100		Oscillator				
140101			Shaking Incubator (one platform, one shelf)	JK-SI-98AB	Temperature set range:RT+5-65℃,Power consumption:450W,Shaking speed Range: 40-300r/min, platform size(mm):400×340	US\$1,455
140102				JK-SI-98C	Temperature set range:RT+5-65℃,Power consumption:650W,Shaking speed Range: 40-300r/min, platform size(mm):400×340	US\$2,108
140103			Digital Gas Bath Thermostatic Oscillator	JK-SI-S100	Speed Range :Start~300rpm;Temperature Range:Room Temperature~50℃;Accuracy:±1℃;Oscillating Mode:Reciprocating;Heating Power:300w;Oscillation Amplitude:20mm;Time Range:0~120min(Or Keeps Open);Capacity:100ml×24	US\$520
140104			Track Oscillator	JK-SI-OS100	Speed 50—300rpm Diameter of orbital is 10mm (horizontal rotation) time function, the incubation time can be arbitrarily set from 1min to 100 hours The objective table is interchangeable, the maximum load: 3kg Operating temperature: 4~45℃	US\$630
140105			Mini Shaker	JK-SI-6	Power: 220V; Capy: 30W; Vibration range: 6mm Frequency: 0-2800rpm / min verall Dimension: 210*160*110mm Range: 96hole board 2 piece Frequency: 0-2800rpm Range: Two 96-pore boards	US\$85
140106			Vortex	JK-VT-M	96 orifice plate, plate mixed with 96, one 220v/isolator stent	US\$390
140107				JK-VT-S	Adjustable blending device, including VT1.1 standards, one 220v/frequency 50Hz	US\$195
140108				JK-VT-F	Fixed blending device, including VT1.1 standards, one 220v/frequency 50Hz	US\$91
140109			Reciprocating type water bath stable temperature shaker	JK-WBS-C1	Oscillation frequency: Start ~300 beats / min Temperature range: RT-100℃ Temperature Accuracy: ±1℃ Oscillation mode: reciprocating amplitude: 20mm time set:5-120mins (or normally open) Heating power: 1500W	US\$608








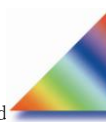
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140110			Orbital type water bath stable temperature shaker	JK-WBS-82	Oscillation frequency: Start -300 beats / min Temperature range: RT-100℃ Temperature Accuracy: $\pm 1^{\circ}\text{C}$ Oscillation mode: circle round, amplitude: 20mm	US\$620
140111			Multifunctional water bath stable temperature shaker	JK-WBS-B1	Oscillation frequency: Start -300 beats / min Temperature range: RT-100℃ Temperature Accuracy: $\pm 1^{\circ}\text{C}$ Oscillation mode: reciprocating and circle round, amplitude: 20mm time set: 5-120mins (or normally open)	US\$725
140112			Orbital type gas bath stable temperature shaker	JK-GBS-82	1. Oscillation frequency: Start -300 beats / min (adjustable) (accuracy $\pm 10\%$) 2. Temperature range: room temperature -50℃ (accuracy $\leq \pm 1^{\circ}\text{C}$) 3. Oscillation mode: circle round 4. Amplitude : 20mm 5. Time set: 5-120 minutes Heating power: 300W	US\$608
140113			Reciprocating type gas bath Stable temperature shaker	JK-GBS-85S	1. Temperature range: room temperature -50℃ (accuracy $\leq \pm 1^{\circ}\text{C}$) 2. Oscillation frequency: Start -300 beats / min (adjustable, precision $\pm 10\%$) 3. Oscillation mode: reciprocating 4. Amplitude 20mm 5. Time set: 5-120 minutes Heating power: 300W	US\$535
140114			Multi-functional gas bath stable Temperature shaker	JK-GBS-85	1. Oscillation frequency: Start -300 beats / min (adjustable) (accuracy $\pm 10\%$) 2. Temperature range: room temperature -50℃ (accuracy $\leq \pm 1^{\circ}\text{C}$), digital display 3. Oscillation mode: circle round, reciprocating 4. Amplitude : 20mm 5. Time set: 5-120 minutes Heating power: 300W	US\$710
140115			Speed-adjusting Multi-purpose shaker	JK-SMS-4	Amplitude: 20mm, Start up ~300rpm, Stepless adjust speed, Timing: 5~120 minutes, vibration ways: Vertical and Reciprocating	US\$123




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140116			Kangshi shaker	JK-KS-1	Amplitude:20mm,Start up~300rpm,Stepless adjust speed,Timing:5~120minutes,vibration ways:Vertical and Reciprocating	US\$123
140117			Micro-oscillator	JK-MS-1	Start up~1600rpm,Stepless adjust speed ,with 96 hole blood Congealed board.	US\$51
140118			Micro-oscillator	JK-MS-2	Start up~1600rpm,Stepless adjust speed ,with 96 hole blood Congealed board., fixed 120minutes	US\$62
140119			Penicillin shaker	JK-PS-B	Start up~1600rpm,Stepless adjust speed,also called medication vibration	US\$60
140120			Quick blending machine	JK-QBM-1	1600rpm,power40W,can blend the solution quickly.	US\$60
140121			Discolor shaker(horizon)	JK-DS-AH	Electrophoretic meter with necessary shaking table.Swing Views: Start -120 beats / min gradient: 0 °swing mode: horizontally reciprocating workbench size: 320 × 270mm	US\$123







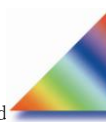
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140122			Discolor shaker(Orbital)	JK-DS-BO	Swing times: Start -120 beats / min gradient: 0 ° swing mode: horizontally circle round,workbench size: 320 × 270mm	US\$123
140123			Discolor shaker(Orbital)	JK-DS-CO	Swing times: Start -80 beats / min gradient: 10 ° swing mode: up and down swing, workbench size: 220 × 170mm	US\$135
140200			Shaking Incubator			
140201			Shaking Incubator	JK-HSI-50A	Power consumption:100W,Shaking speed Range: 40-300r/min, platform size(mm):350×260	US\$514
140202				JK-HSI-100A	Power consumption:120W,Shaking speed Range: 40-300r/min, platform size(mm):400×340	US\$604
140203				JK-HSI-200A	Power consumption:130W,Shaking speed Range: 40-300r/min, platform size(mm):450×450	US\$834
140204				JK-HSI-10A	Power consumption:100W,Shaking speed Range: 50-250r/min, platform size(mm):280×270,Amplitude: 10mm	US\$604
140205				JK-HSI-20A	Power consumption:100W,Shaking speed Range: 50-250r/min, platform size(mm):280×270,Amplitude: 20mm	US\$604
140206			Shaking Incubator	JK-SI-100	Temperature set range:RT+5-65℃,Power consumption: 580W,Shaking speed Range: 40-300r/min, platform size(mm):350×350	US\$1,229
140207				JK-SI-103B	Temperature set range:RT+5-65℃,Power consumption: 380W,Shaking speed Range: 40-300r/min, platform size(mm):280×220	US\$1,060
140208				JK-SI-100B	Temperature set range:RT+5-65℃,Power consumption: 650W,Shaking speed Range: 40-300r/min, platform size(mm):370×340	US\$1,653
140209				JK-SI-300	Temperature set range:RT+5-65℃,Power consumption: 750W,Shaking speed Range: 40-300r/min, platform size(mm):450×450	US\$1,957
140210				JK-SI-300C	Temperature set range:RT+5-65℃,Power consumption: 1200W,Shaking speed Range: 40-300r/min, platform size(mm):450×450	US\$2,563
140211			Shaking Incubator	JK-SI-98A	Temperature set range:RT+5-65℃,Power consumption: 450W,Shaking speed Range: 40-300r/min, platform size(mm):400×340	US\$1,273
140212				JK-SI-X100A	Temperature set range:RT+5-65℃,Power nsumption :45W,Shaking speed Range: 40-300r/min, platform size(mm):400×340	US\$1,119






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140213			Level & Circle Digital Shaker	JK-L180	Horizontal digital wave (2.5 Kg), no fixture, one 220v/frequency 50Hz	US\$699
140214				JK-O180	Digital display circumference bed (2.5 Kg), no fixture, one 220v/frequency 50Hz	US\$699
140215				JK-L330	Horizontal digital wave (7.5 Kg), no fixture, one 220v/frequency 50Hz	US\$780
140216				JK-O330	Digital display circumference bed (7.5 Kg), no fixture, one 220v/frequency 50Hz	US\$780
140217			2.5Kg Optional Shaker Fixture	JK180.1	General fixture, used for various container	US\$216
140218				JK180.3	Vertical rollers for various container fixture	US\$216
140219				JK180.4	Petri dishes, take pads	US\$216
140220				JK180.2	Blank, and tapered bottle fixture	US\$216
140221				JK180.2.1	25ml tapered bottles, and nail plate fixture	US\$42
140222				JK180.2.2	50ml tapered bottle, and nail plate fixture	US\$47
140223				JK180.2.3	100ml tapered bottle, and nail plate fixture	US\$52
140224				JK180.2.4	200/250ml tapered bottle, and nail plate fixture	US\$64
140225				JK180.2.5	500ml tapered bottle, and nail plate fixture	US\$73
140226			7.5Kg Optional Shaker Fixture	JK330.1	General fixture, used for various container	US\$350
140227				JK330.3	Vertical rollers for various container fixture	US\$350
140228				JK330.4	Petri dishes, take pads	US\$350
140229				JK330.2	Blank, and tapered bottle fixture	US\$207
140230				JK330.2.1	25ml tapered bottles, and nail plate fixture	US\$42
140231				JK330.2.2	50ml tapered bottle, and nail plate fixture	US\$47
140232				JK330.2.3	100ml tapered bottle, and nail plate fixture	US\$52
140233				JK330.2.4	200/250ml tapered bottle, and nail plate fixture	US\$64
140234				JK330.2.5	500ml tapered bottle, and nail plate fixture	US\$73
140300			Water Bath Shaker			
140301			Water bath shaker	JK-WW-420	Temperature set range:RT+5-99℃,Power consumption:500W,Volume: 11L, Inner Dimension:420×180×150	US\$196
140302				JK-WW-600	Temperature set range:RT+5-99℃,Power consumption:1000W,Volume: 34L, Inner Dimension:600×180×190,	US\$241
140303				JK-WW-8AXX	Temperature set range:RT+5-99℃,Power consumption:400W,Volume: 12L, Inner Dimension:300×240×160,	US\$255
140304				JK-WW-8AX	Temperature set range:RT+5-99℃,Power consumption:600W,Volume: 22L, Inner Dimension:450×300×160,	US\$331
140305				JK-WW-8AD	Temperature set range:RT+5-99℃,Power consumption:600W,Volume: 30L, Inner Dimension:600×300×160,	US\$376
140306				JK-WW-600B	Temperature set range:RT+5-70℃,Power consumption:1000W,Volume: 22L, Inner Dimension:500×300×150,	US\$361
140307				JK-WW-8AB	Temperature set range:RT+5-70℃,Power consumption:1000W,Volume: 30L, Inner Dimension:600×300×170,	US\$437








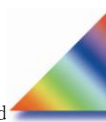
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140308			Circulation Bath (With observation window)	JK-CB-030	Temperature set range:RT+5-70℃,Power consumption:1100W,Volume: 27L, Inner Dimension:300×300×300,	US\$742
140309			Water Bath (three hole)	JK-WB-8D	Temperature set range:RT+5-70℃,Power consumption:750W,Volume: 2.1L×3, Inner Dimension:150×125×110,	US\$391
140310			Super Water Bath (High precision)	JK-SWB-501A	Temperature set range:RT+5~100℃Power consumption:2000W,Volume: 14.5LInner Dimension:240×170×200,	US\$695
140311			Shaking Water Bath	JK-SWB-1/JK-SWB-2	Temperature set range:RT+5~99℃, Power consumption:1250W,Volume: 12L,Inner Dimension:250×250×250,	US\$681
140312				JK-SWB-2B	Temperature set range:RT+5~99℃,Power consumption:1250W,Volume: 12LInner Dimension:250×250×250,	US\$1,210
140313				JK-SWB-3	Temperature set range:RT+5~99℃.Power consumption:1650W,Volume: 20LInner Dimension:400×250×200,	US\$1,047
140314				JK-SWB-3B	Temperature set range:RT+20-200℃Power consumption:2000W,Volume: 20L, Inner Dimension:400×250×200,	US\$1,502
140315				JK-SWB-1C	Temperature set range:RT+10-99℃,Power consumption:1500W,Shaking speed Range: 30-150r/min, Inner Dimension:440×300×250	US\$2,396
140316			Circulating Bath (Constant Temperature)	JK-CB-5H	Temperature set range:RT+5-100℃, Precision±0.1,Precistome DimensionW×D×H:150×160×150,Chamber vofume:6.7L,Power consumption:1000W	US\$728
140317				JK-CB-13H	Temperature set range:RT+5-100℃, Precision±0.1,Precistome DimensionW×D×H:240×170×150,Chamber vofume:10.9L,Power consumption:1000W	US\$880
140318				JK-CB-19H	Temperature set range:RT+5-100℃, Precision±0.1,Precistome DimensionW×D×H:330×300×150,Chamber vofume:22.5L,Power consumption:1000W	US\$1,001
140319				JK-CB-100H	Temperature set range:RT+5-150℃, Precision±0.1,Precistome DimensionW×D×H:240×170×200,Chamber vofume:14.5L,Power consumption:1000W	US\$1,289









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140320			Transparent Circulating Bath	JK-TCB-13A	Temperature set range:RT+5-40℃, Precision±0.1,Precistome DimensionW×D×H:180×300×150,Chamber vofume:14.5L,Power consumption:1000W,	US\$880
140321			Cooling Circulating Bath	JK-CCB-10C	Temperature set range:RT-10-100℃, Precision±0.2,Precistome DimensionW×D×H:240×170×200,Chamber vofume:13L,Power consumption:2000W,	US\$2,093
140322				JK-CCB-20C	Temperature set range:RT-20-100℃, Precision±0.2,Precistome DimensionW×D×H:240×170×200,Chamber vofume:13L,Power consumption:2000W,	US\$2,396
140323				JK-CCB-30CA	Temperature set range:RT-30-100℃, Precision±0.2,Precistome DimensionW×D×H:50×160×150,Chamber vofume:4.5L,Power consumption:2000W,	US\$2,093
140324				JK-CCB-40C	Temperature set range:RT-40-100℃, Precision±0.2,Precistome DimensionW×D×H:240×170×200,Chamber vofume:13L,Power consumption:2000W,	US\$2,548
140325				JK-CCB-10CA	Temperature set range:RT-10-100℃, Precision±0.2,Precistome DimensionW×D×H:150×160×150,Chamber vofume:4.5L,Power consumption:2000W,	US\$1,486
140326				JK-CCB-20CA	Temperature set range:RT-20-100℃, Precision±0.2,Precistome DimensionW×D×H:150×160×150,Chamber vofume:4.5L,Power consumption:2000W,	US\$1,638
140327				JK-CCB-40CA	Temperature set range:RT-40-100℃, Precision±0.2,Precistome DimensionW×D×H:150×160×150,Chamber vofume:4.5L,Power consumption:2000W,	US\$2,548
140328				JK-CCB-50C	Temperature set range:RT-50-100℃, Precision±0.2,Precistome DimensionW×D×H:240×170×200,Chamber vofume:13L,Power consumption:2000W,	US\$4,520
140329				JK-CCB-50CA	Temperature set range:RT-50-100℃, Precision±0.2,Precistome DimensionW×D×H:150×160×150,Chamber vofume:4.5L,Power consumption:2000W,	US\$4,065
140330			Heating Immersion Circulator	JK-HIC-5	Temperature set range:-100-100℃, Precision±0.1,Precistome DimensionW×D×H:130×150×330,Chamber vofume:≤50L,Power consumption:1000W,	US\$543
140331			Low-temperature Thermostat	JK-LTT-06	Gap size: 180X140 mm; temperature range: -10~100℃; work tank size: 28X21X15cm; capacity: 6L	US\$893
140332				JK-LTT-10	Gap size: 180X140 mm; temperature range: -10~100℃; work tank size: 25X20X20cm; capacity: 10L	US\$1,056
140333				JK-LTT-15	Gap size: 235X160 mm; temperature range: -10~100℃; work tank size: 29X27X22cm; capacity: 15L	US\$1,319
140334				JK-LTT-20	Gap size: 235X160 mm; temperature range: -10~100℃; work tank size: 29X27X28cm; capacity: 20L	US\$1,560









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140335			Super Thermostat	JK-ST-5	Maximum working temperature:room temperature-100℃, Capacity: 5L, Work tank size: 28×21×15cm; Gap size: 18×14cm;	US\$268
140336				JK-ST-15	Maximum working temperature:room temperature-100℃, Capacity: 15L, Work tank size: 29×27×22cm; Gap size: 23.5×16cm;	US\$392
140337				JK-ST-25	Maximum working temperature:room temperature-100℃, Capacity: 25L, Work tank size: 30×26.5×30cm; Gap size: 23.5×16cm;	US\$544
140338				JK-ST-30	Maximum working temperature:room temperature-100℃, Capacity: 5L, Work tank size: 29×27×22cm; Gap size: 23.5×16cm;	US\$688
140400			Water Bath			
140401			Water Bath	JK-WB-12	Temperature set range:RT+5~99℃Power consumption:500W,Volume: 4.9LInner Dimension:150×300×110,	US\$150
140402				JK-WB-24	Temperature set range:RT+5~99℃Power consumption:1000W,Volume: 9.9LInner Dimension:300×300×110,	US\$181
140403				JK-WB-26	Temperature set range:RT+5~99℃Power consumption:1500W,Volume: 14.8LInner Dimension:450×300×110,	US\$211
140404				JK-WB-28	Temperature set range:RT+5~99℃Power consumption:2000W,Volume: 19.8LInner Dimension:600×300×110,	US\$241
140405			Water Bath	JK-WB-Z1	water bath:haplopore, analog,temperature:room temperature-99℃,heating power:400W,capacity:1002*Π*100	US\$104
140406				JK-WB-Z2	water bath:diplopore,analog, temperature:room temperature-99℃,heating power:600W,capacity: 305*160*130	US\$150
140407				JK-WB-Z4	water bath:single row 4 holes or double rows 4 holes,analog, temperature:room temperature-99℃,heating power:1000W,capacity: 300*300*140	US\$199
140408				JK-WB-Z6	water bath:single row 6 holes or double rows 6 holes,analog, temperature:room temperature-99℃,heating power:1500W,capacity: 450×300×110	US\$251
140409				JK-WB-Z8	water bath:double rows 8 holes,analog, temperature:room temperature-99℃,heating power:2000W,capacity: 600×300×110	US\$286
140410			Water Bath	JK-WB-S1	water bath:haplopore, digital,temperature:room temperature-99℃,heating power:400W,capacity: 1002*Π*100	US\$63
140411				JK-WB-S2	water bath:diplopore,digital, temperature:room temperature-99℃,heating power:600W,capacity: 305*160*130	US\$86
140412				JK-WB-S4	water bath:single row 4 holes or double rows 4 holes,analog, temperature:room temperature-99℃,heating power:1000W,capacity: 300*300*140	US\$111
140413				JK-WB-S6	water bath:single row 6 holes or double rows 6 holes,analog, temperature:room temperature-99℃,heating power:1500W,capacity: 450×300×110	US\$130
140414				JK-WB-S8	water bath:double rows 8 holes,analog, temperature:room temperature-99℃,heating power:2000W,capacity: 600×300×110	US\$152
140415			Electronic homothermal water bath(pointertype)	JK-HWB-1	Specification:Single-hole;Power (W):300;Range of temperature control (℃):RT+10-100;Wave degree of temperature (℃):±1;Size of Working Room (mm) (L×W×D): 170×170×90	US\$66









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140416			Electronic homothermal water bath(pointertype)	JK-HWB-12	Specification: Single diode;Power (W):500;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 320 * 170 * 90	US\$83
140417			Electronic homothermal water bath(pointertype)	JK-HWB-14	Specification:Single quadrode;Power (W):1000;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 620×170×90	US\$114
140418			Electronic homothermal water bath(pointertype)	JK-HWB-16	Specification:Single hexode;Power (W):1500;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 940 * 170 * 90	US\$132
140419			Electronic homothermal water bath(pointertype)	JK-HWB-24	Specification:Double quadrode;Power (W):1000;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 320×325×90	US\$108
140420			Electronic homothermal water bath(pointertype)	JK-HWB-26	Specification: Double hexode;Power (W):1500;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):480×325×90	US\$121
140421			Electronic homothermal water bath(pointertype)	JK-HWB-28	Specification: Double octode;Power (W):2000;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):620×325×90	US\$139








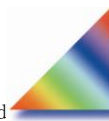
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140422			Electronic homothermal water bath(digital display)	JK-HWB-1D	Specification:Single-hole;Power (W):300;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 170×170×90	US\$83
140423			Electronic homothermal water bath(digital display)	JK-HWB-12D	Specification: Single diode;Power (W):500;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 320 * 170 * 90	US\$100
140424			Electronic homothermal water bath(digital display)	JK-HWB-14D	Specification:Single quadrode;Power (W):1000;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 620×170×90	US\$132
140425			Electronic homothermal water bath(digital display)	JK-HWB-16D	Specification:Single hexode;Power (W):1500;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 940 * 170 * 90	US\$149
140426			Electronic homothermal water bath(digital display)	JK-HWB-24D	Specification:Double quadrode;Power (W):1000;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D): 320×325×90	US\$125
140427			Electronic homothermal water bath(digital display)	JK-HWB-26D	Specification: Double hexode;Power (W):1500;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):480×325×90	US\$139






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140428			Electronic homothermal water bath(digital display)	JK-HWB-28D	Specification: Double octode;Power (W):2000;Range of temperature control (°C):RT+10-100;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):620×325×90	US\$156
140429			Electronic Homothermal Water Tank(Pointertype)	JK-HWT-50	Power (W):500;Range of temperature control (°C): RT+10-65;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):420×180×105	US\$113
140430				JK-HWT-75	Power (W):750 ;Range of temperature control (°C): RT+10-65;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):600×300×150	US\$165
140431			Homothermal Water Tank For Three Uses(Pointertype)	JK-HWTT-100	Power (W):1000; Range of temperature control (°C):RT+10-100; Wave degree of temperature (°C):±1; Size of Working Room (mm) (L×W×D):420×180×105	US\$130
140432				JK-HWTT-200	Power (W):2000; Range of temperature control (°C):RT+10-100; Wave degree of temperature (°C):±1; Size of Working Room (mm) (L×W×D):600×300×150	US\$199
140433			Electronic Homothermal Water Tank(Digital Display)	JK-HWT-50D	Power (W):500;Range of temperature control (°C): RT+10-65;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):420×180×105	US\$130
140434				JK-HWT-75D	Power (W):750 ;Range of temperature control (°C): RT+10-65;Wave degree of temperature (°C):±1;Size of Working Room (mm) (L×W×D):600×300×150	US\$181
140435			Homothermal water tank for three uses(digital display)	JK-HWTT-100D	Power (W):1000; Range of temperature control (°C):RT+10-100; Wave degree of temperature (°C):±1; Size of Working Room (mm) (L×W×D):420×180×105	US\$147
140436				JK-HWTT-200D	Power (W):2000; Range of temperature control (°C):RT+10-100; Wave degree of temperature (°C):±1; Size of Working Room (mm) (L×W×D):600×300×150	US\$216
140500			Oil Bath			
140501			Oil Bath	JK-OB-20	Temperature set range:RT+20-200℃, Power consumption:1000W,Volume: 12LInner Dimension:250×250×250,	US\$651
140502				JK-OB-20G	Temperature set range:RT+20-200℃Power consumption:1000W,Volume: 12LInner Dimension:250×250×250,	US\$909
140503				JK-OB-30	Temperature set range:RT+20-200℃Power consumption:2000W,Volume: 20LInner Dimension:400×250×200,	US\$878
140504				JK-OB-30G	Temperature set range:RT+20-200℃Power consumption:2000W,Volume: 20L, Inner Dimension:400×250×200,	US\$1,182








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140505			Constant Temperature Bath	JK-CTB-1	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2,Heating Power(kw):1.5, Bath Size,Capacity,Material:φ24×15H,6L SU304	US\$248
140506				JK-CTB-10S	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2,Heating Power(kw):1.5, Bath Size,Capacity,Material:φ24×15H,6L SU304	US\$325
140507				JK-CTB-1SP	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):1.5, Bath Size,Capacity,Material:φ24×15H,6L SU304	US\$363
140508			Constant Temperature Bath	JK-CTB-180P	Static Temp.Control Range/Wave(°C): (RT+5-180/±0.2,Heating Power(kw):1.5, Bath Size,Capacity,Material:φ24×15H,6L SU304	US\$375
140509				JK-CTB-180SP	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):1.5, Bath Size,Capacity,Material:φ24×15H,6L SU304	US\$513
140510				JK-CTB-10SP	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):1.5, Bath Size,Capacity,Material:φ26×15H,8L SU304	US\$388
140511			Constant Temperature Bath	JK-CTB-100	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):2, Bath Size,Capacity,Material:φ28×17H,10L SU304	US\$425
140512				JK-CTB-180SP	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):2, Bath Size,Capacity,Material:φ28×17H,10L SU304	US\$625
140513				JK-CTB-100SP	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):3, Bath Size,Capacity,Material:φ35×25H,22L SU304,	US\$975
140514			Constant Temperature Bath	JK-CTB-100S	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):5, Bath Size,Capacity,Material:φ45×27H,40L SU304	US\$1,225
140515				JK-CTB-150SP	Static Temp.Control Range/Wave(°C): (RT+5) -99、±2/180/±0.2,Heating Power(kw):9, Bath Size,Capacity,Material:φ55×32H,70L SU304	US\$2,150
140516			Digital Oil Bath	JK-OB-1	160*160*120mm,RT +5℃~300℃/±2℃, Heating power:500W,stainless steel interior	US\$131
140517				JK-OB-2	300*160*120mm,RT +5℃~300℃/±2℃, Heating power:1000W,stainless steel interior	US\$158
140518				JK-OB-4	300*300*120mm,RT +5℃~300℃/±2℃, Heating power:1500W,stainless steel interior	US\$202
140519				JK-OB-6	470*300*120mm,RT +5℃~300℃/±2℃, Heating power:2000W,stainless steel interior	US\$224
140520				JK-OB-8	600*300*120mm,RT +5℃~300℃/±2℃, Heating power:2500W,stainless steel interior	US\$242
140521			Intelligent Digital Oil Bath	JK-OB-1S	160*160*120, RT +5℃~300℃,temperature fluctuation≤1℃	US\$213



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
140522			Intelligent Digital Oil Bath	JK-OB-2S	300*160*120, RT +5℃~300℃,temperature fluctuation≤1℃	US\$241
140523			Intelligent Digital Oil Bath	JK-OB-4S	300*300*120, RT +5℃~300℃,temperature fluctuation≤1℃	US\$285
140524				JK-OB-6S	470*300*120, RT +5℃~300℃,temperature fluctuation≤1℃	US\$307
140525				JK-OB-8S	600*300*120, RT +5℃~300℃,temperature fluctuation≤1℃	US\$325
140526			Super Water Bath	JK-SWB-601	400*280*180, RT~95℃, temperature fluctuation≤±0.5℃	US\$369



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150000		Vacuum Pump				
150100		Vacuum Pump				
150101			Vacuum Pump with Rotary Vane	JK-WRV-16	Displacement speed (L/S) : 50Hz 16 (4.4) 60Hz 19.2 (5.3) Power supply: single/3-ph;Power rating (KW) : 0.75/0.55 intake and exhaust DN (mm) : 25KF;Oil capacity (L) : 0.9~1.5 Motor speed (rpm) : 50Hz 1440 60Hz 1720	US\$1,338
150102			Vacuum Pump with Rotary Vane	JK-WRV-24	Displacement speed (L/S) : 50Hz 24 (6.6) 28.8 (8.0) Power supply: 3-ph;Power rating (KW) : 0.75 intake and exhaust DN (mm) : 25KF;Oil capacity (L) : 1.3~2.0 Motor speed (rpm) : 50Hz 1440 60Hz 1720	US\$1,725
150103			Vacuum Pump with Rotary Vane	JK-WRV-2	Displacement speed (L/S) : 50Hz 2.0 (0.5) 60Hz 2.4 (0.6) Power supply: single-phase;Power rating (KW) : 0.18 intake and exhaust DN (mm) : 16KF;Oil capacity (L) : 0.17~0.22 Motor speed (rpm) : 50Hz 1440 60Hz 1720	US\$242
150104			Vacuum Pump with Rotary Vane	JK-WRV-4	Displacement speed (L/S) : 50Hz 4.0 (1.1) 60Hz 4.8 (1.3) Power supply: single-phase;Power rating (KW) : 0.25 intake and exhaust DN (mm) : 16KF;Oil capacity (L) : 0.26~0.35 Motor speed (rpm) : 50Hz 1440 60Hz 1720	US\$399
150105				JK-WRV-8	Displacement speed (L/S) : 50Hz 8.0 (2.2) 60Hz 9.6 (2.6) Power supply: single/3-phase;Power rating (KW) : 0.37 intake and exhaust DN (mm) : 25KF;Oil capacity (L) : 0.45~0.55 Motor speed (rpm) : 50Hz 1440 60Hz 1720	US\$618
150106			Rotary Vane Vacuum Pump	JK-RVP-2	Fit for Rotary Evaporator:20-50(L),Ultimate Vacuum Rate:6.7kpa×10-2pa,Flow speed:120L/min,Dimensions(CM):49×15×28H	US\$445



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150107			Single-stage rotary vane vacuum pump	JK-2VP-0.5C	Voltage:220V~50Hz ; Packing Speed (m3/h):1.8 Ultimate Pressure (Pa): 3×10-1 Pa; Speed:RPM(rpm):2880;Power(W):180;Weight(kg):7.5	US\$118
150108				JK-2VP-1C	Voltage: 220V~50Hz ; Packing Speed (m3/h): 3.6 Ultimate Pressure (Pa): 3×10-1 Pa Speed:RPM(rpm): 2880;Power(W): 250;Weight(kg): 9.0	US\$133
150109				JK-2VP-2C	Voltage:220V~/50Hz ; Packing Speed (m3/h):7.2 Ultimate Pressure (Pa): 3×10-1 Pa Speed:RPM(rpm):2880;Power (W):370;Weight(kg):11.2	US\$168
150110				JK-2VP-4C	Voltage:220V~/50Hz; Packing Speed (m3/h):14.4 Ultimate Pressure (Pa):3×10-1 Pa Speed:RPM(rpm):2880;Power (W):750;Weight(kg):17.0	US\$224
150111				JK-VP-1.5C	Voltage:220V~/50Hz; Packing Speed (m3/h):5.4 Ultimate Pressure (Pa):5 Pa Speed:RPM(rpm):2880;Power (W):180;Weight(kg):6.8	US\$73
150112				JK-VP-1C	Voltage:220V~/50Hz; Packing Speed (m3/h):3.6 Ultimate Pressure (Pa):5 Pa Speed:RPM(rpm):1440;Power (W):150;Weight(kg):6.5	US\$55
150113				JK-VP-2C	Voltage: 220V~/50Hz; Packing Speed (m3/h):7.2 Ultimate Pressure (Pa):5 Pa Speed:RPM(rpm):2880;Power (W):250;Weight(kg):7.8	US\$95
150114				JK-VP-3C	Voltage:220V~/50Hz ; Packing Speed (m3/h):10.8 Ultimate Pressure (Pa): 5 Pa Speed:RPM(rpm):2880;Power (W):370;Weight(kg):10.4	US\$135
150115				JK-VP-4C	Voltage:220V~/50Hz ; Packing Speed (m3/h):14.4 Ultimate Pressure (Pa):5 Pa Speed:RPM(rpm):2880;Power (W):550;Weight(kg):15.5	US\$163
150116			Single-stage Vacuum Pump	JK-TW-0.5A	Voltage: 220V/50Hz 110V/60Hz Pumping speed(CFM) 1 1.2 Ultimate Vacuum Rate(Pa) 10 power (hp) 1/6 Speed: (r/min) 1440 1720 Dimensions (mm) 240×115×230	US\$55
150117			Single-stage Vacuum Pump	JK-TW-1A	Voltage: 220V/50Hz 110V/60Hz Pumping speed(CFM) 2 2.5 Ultimate Vacuum Rate (Pa) 10 power(hp) 1/4 Speed: (r/min) 1440 1720 Dimensions(mm) 249×121×230	US\$58









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150118			Single-stage Vacuum Pump	JK-TW-1.5A	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 3 3.5 Ultimate Vacuum Rate(Pa) 10 power (hp) 1/4 Speed: (r/min) 1440 1720 Dimensions (mm) 249×121×230	US\$73
150119			Single-stage Vacuum Pump	JK-TW-2A	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 4 4.8 Ultimate Vacuum Rate(Pa) 10 power (hp) 1/3 Speed: (r/min) 1440 1720 Dimensions(mm) 315×125×240	US\$98
150120			Single-stage Vacuum Pump	JK-TW-3A	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 6 7.2 Ultimate Vacuum Rate(Pa) 10 power (hp) 1/2 Speed: (r/min) 1440 1720 Dimensions (mm) 340×135×260	US\$120
150121			Single-stage Vacuum Pump	JK-TW-4A	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 8 9.6 Ultimate Vacuum Rate(Pa) 10 power (hp) 1/2 Speed:(r/min) 1440 1720 Dimensions (mm) 390×145×280	US\$145
150122			Twin-stage Vacuum Pump	JK-2TW-0.5C	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 1 1.2 Ultimate Vacuum Rate (Pa) 5×10 ⁻¹ power (hp) 1/4 Speed: (r/min) 1440 1720 Dimensions (mm) 249×121×230	US\$113
150123			Twin-stage Vacuum Pump	JK-2TW-1C	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 2 2.5 Ultimate Vacuum Rate (Pa) 5×10 ⁻¹ power (hp) 1/3 Speed: (r/min) 1440 1720 Dimensions(mm) 315×125×240	US\$120








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150124			Twin-stage Vacuum Pump	JK-2TW-2C	Voltage 220V/50Hz 110V/60Hz ; Pumping speed(CFM) 4.5 Ultimate Vacuum Rate(Pa) 5×10^{-1} ; power (hp) 1/2 Speed: (r/min) 1440 1720 ; Dimensions (mm) 340×135×260	US\$168
150125				JK-2TW-3C	Voltage 220V/50Hz 110V/60Hz ; Pumping speed (CFM) 6.7.2 ; Ultimate Vacuum Rate(Pa) 5×10^{-1} ; Power (hp) 3/4 ; Speed: (r/min) 1440 1720 ; Dimensions (mm) 390×145×280	US\$188
150126			Twin-stage Vacuum Pump	JK-2TW-4C	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 8.9.6 Ultimate Vacuum Rate (Pa) 5×10^{-1} power (hp) 3/4 Speed: (r/min) 1440 1720 Dimensions (mm) 425×155×280	US\$208
150127			Twin-stage Vacuum Pump	JK-2TW-1E	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 2.5.3 Ultimate Vacuum Rate(Pa) 5×10^{-1} power (hp) 1/4 Speed: (r/min) 2800 3360 Dimensions (mm) 249×121×230	US\$125
150128			Twin-stage Vacuum Pump	JK-2TW-2E	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 4.5.5.5 Ultimate Vacuum Rate(Pa) 5×10^{-1} power (hp) 1/3 Speed: (r/min) 2800 3360 Dimensions(mm) 315×125×240	US\$180
150129			Twin-stage Vacuum Pump	JK-2TW-4E	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 11.13.2 Ultimate Vacuum Rate(Pa) 5×10^{-1} power (hp) 3/4 Speed: (r/min) 2800 3360 Dimensions(mm) 390×145×280	US\$213
150130			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-TW-1V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 2.2.5 Ultimate Vacuum Rate (Pa) 10 power (hp) 1/6 Speed: (r/min) 1440 1720 Dimensions(mm) 249×121×230	US\$63









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150131			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-TW-1.5V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 3 3.5 Ultimate Vacuum Rate (Pa) 10 power (hp) 1/4 Speed: (r/min) 1440 1720 Dimensions (mm) 249×121×230	US\$78
150132			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-TW-2V	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 4 4.8 Ultimate Vacuum Rate (Pa) 10 power (hp) 1/3 Speed: (r/min) 1440 1720 Dimensions (mm) 315×125×240	US\$103
150133			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-TW-3V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 6 7.2 Ultimate Vacuum Rate (Pa) 10 power (hp) 1/2 Speed: (r/min) 1440 1720 Dimensions (mm) 340×135×260	US\$125
150134			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-TW-4V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 8 9.6 Ultimate Vacuum Rate(Pa) 10 power (hp) 1/2 Speed: (r/min) 1440 1720 Dimensions(mm) 390×145×280	US\$150
150135			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-2TW-0.5V	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 1 1.2 Ultimate Vacuum Rate (Pa) 5×10-1 power (hp) 1/4 Speed: (r/min) 1440 1720 Dimensions(mm) 249×121×230	US\$118
150136			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-2TW-1V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 2 2.5 Ultimate Vacuum Rate(Pa) 5×10-1 power (hp) 1/3 Speed: (r/min) 1440 1720 Dimensions(mm) 315×125×240	US\$125








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150137			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-2TW-2V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 4 5 Ultimate Vacuum Rate(Pa) 5×10 ⁻¹ power (hp) 1/2 Speed: (r/min) 1440 1720 Dimensions(mm) 340×135×260	US\$173
150138			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-2TW-3V	Voltage 220V/50Hz 110V/60Hz Pumping speed (CFM) 6 7.2 Ultimate Vacuum Rate (Pa) 5×10 ⁻¹ power (hp) 3/4 Speed: (r/min) 1440 1720 Dimensions (mm) 390×145×280	US\$193
150139			V Series of Double Frequency and Double Voltage Vacuum Pump	JK-2TW-4V	Voltage 220V/50Hz 110V/60Hz Pumping speed(CFM) 8 9.6 Ultimate Vacuum Rate(Pa) 5×10 ⁻¹ power (hp) 3/4 Speed: (r/min) 1440 1720 Dimensions(mm) 425×155×280	US\$213
150140			R Type of New Refrigerant Special Vacuum Pump	JK-TW-0.5R	Pumping speed (cfm) 220V-/50Hz 1CFM 110V-/60Hz 1.2CFM 30L/min 36L/min Ultimate Vacuum Rate 10Pa/75Microns motor power 1/6; 220V-/50Hz 1440 motor speed 110V-/60Hz 1720 Dimensions 240*115*230	US\$75
150141			R Type of New Refrigerant Special Vacuum Pump	JK-TW-1R	Pumping speed (cfm) 220V-/50Hz 2CFM 110V-/60Hz 2.5CFM 60L/min 72L/min Ultimate Vacuum Rate 10Pa/75Microns motor power 1/6 motor speed 220V-/50Hz 1440 110V-/60Hz 1720 Dimensions 249*121*230	US\$78
150142			R Type of New Refrigerant Special Vacuum Pump	JK-TW-1.5R	Pumping speed (cfm) 220V-/50Hz 3CFM 110V-/60Hz 3.5CFM 90L/min 108L/min Ultimate Vacuum Rate 10Pa/75Microns motor power 1/4 motor speed 220V-/50Hz 1440 110V-/60Hz 1720 Dimensions 249*121*230	US\$93







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150143			R Type of New Refrigerant Special Vacuum Pump	JK-TW-2R	Pumping speed (cfm) 220V-/50Hz 4CFM 110V-/60Hz 4.5CFM 120L/min 144L/min Ultimate Vacuum Rate 10Pa/75Microns motor power 1/3 motor speed 220V-/50Hz 1440 110V-/60Hz 1720 Dimensions 315*125*240	US\$118
150144			R Type of New Refrigerant Special Vacuum Pump	JK-TW-3R	Pumping speed (cfm) 220V-/50Hz 6CFM 110V-/60Hz 7.2CFM 180L/min 216L/min Ultimate Vacuum Rate 10Pa/75Microns motor power 1/2 motor speed 220V-/50Hz 1440 110V-/60Hz 1720 Dimensions 340*135*260	US\$140
150145			R Type of New Refrigerant Special Vacuum Pump	JK-TW-4R	Pumping speed(cfm) 220V-/50Hz 8CFM 110V-/60Hz 9.6CFM 212L/min 255L/min Ultimate Vacuum Rate 10Pa/75Microns motor power 1/2 motor speed 220V-/50Hz 1440 110V-/60Hz 1720 Dimensions (mm) 390*145*280	US\$165
150146			R Type of New Refrigerant Special Vacuum Pump	JK-TW-5R	Pumping speed (cfm) 220V-/50Hz 9CFM 110V-/60Hz 11CFM 260L/min 312L/min Ultimate Vacuum Rate 5Pa/35Microns motor power 3/4 motor speed 220V-/50Hz 1440 110V-/60Hz 1720 Dimensions (mm) 425*155*280	US\$195
150147			R Type of New Refrigerant Special Vacuum Pump	JK-2TW-0.5R	voltage: 220V/50Hz 110V/60Hz Pumping speed(CFM) 1 1.2 Ultimate Vacuum Rate (Pa) 5×10 ⁻¹ power(hp) 1/4 speed(r/min) 1440 1720 Dimensions(mm) 249×121×230	US\$133
150148			R Type of New Refrigerant Special Vacuum Pump	JK-2TW-1R	voltage:220V/50Hz 110V/60Hz Pumping speed (CFM) 2 2.5 Ultimate Vacuum Rate (Pa) 5×10 ⁻¹ power (hp) 1/3 speed (r/min) 1440 1720 Dimensions(mm) 315×125×240	US\$140









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150149			R Type of New Refrigerant Special Vacuum Pump	JK-2TW-1.5R	voltage:220V/50Hz 110V/60Hz Pumping speed (CFM) 3 3.5 Ultimate Vacuum Rate(Pa) 5×10^{-1} power(hp) 1/3 speed(r/min) 1440 1720 Dimensions (mm) 340×135×260	US\$170
150150			R Type of New Refrigerant Special Vacuum Pump	JK-2TW-2R	voltage:220V/50Hz 110V/60Hz Pumping speed(CFM) 4 5 Ultimate Vacuum Rate(Pa) 5×10^{-1} power (hp) 1/3 speed (r/min) 1440 1720 Dimensions (mm) 340×135×260	US\$188
150151			R Type of New Refrigerant Special Vacuum Pump	JK-2TW-3R	voltage: 220V/50Hz 110V/60Hz Pumping speed(CFM) 6 7.2 Ultimate Vacuum Rate(Pa) 5×10^{-1} power (hp) 3/4 speed (r/min) 1440 1720 Dimensions (mm) 390×145×280	US\$208
150152			R Type of New Refrigerant Special Vacuum Pump	JK-2TW-4R	voltage: 220V/50Hz 110V/60Hz Pumping speed (CFM) 8 9.6 Ultimate Vacuum Rate (Pa) 5×10^{-1} power (hp) 3/4 speed (r/min) 1440 1720 Dimensions(mm) 425×155×280	US\$228
150200			Circulating Water Vacuum Pump			
150201			Circulating Water Vacuum Pump	JK-CWP-3	Fit for Rotary Evaporator:2-10(L),Ultimate Vacuum Rate:2.6kpa(20torr),Flow speed:10L/min×2,Dimensions(CM):39×32×45H	US\$445
150202				JK-CWP-5	Fit for Rotary Evaporator:2-10(L),Ultimate Vacuum Rate:2.6kpa(20torr),Flow speed:10L/min×2,Dimensions(CM):39×32×45H	US\$495








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150203			Circulating Water Vacuum Pump	JK-CWP-E1	Swept volume of single head: 60L/min Head:new type antiseptic double gauges and double heads, power: 180W	US\$563
150204				JK-CWP-E2	swept volume of single head: 60L/min new type stainless steel double gauges and double heads, power: 180W	US\$607
150205				JK-CWP-D1	swept volume of single head: 60L/min new type stainless steel double gauges and double heads, power: 180W	US\$386
150206				JK-CWP-D2	swept volume of single head: 60L/min head:new type stainless steel double gauges and double heads for hyaline water tank,power:180W	US\$407
150207				JK-CWP-D3	swept volume of single head: 60L/min stainless steel four gauges and four heads,power: 370W	US\$407
150208				JK-CWP-D4	swept volume of single head: 60L/min new type antiseptic double gauges and double heads,power: 370W	US\$364
150209				JK-CWP-C3	swept volume of single head: 80L/min three heads whose shell is electrostatic spray,power: 370W	US\$533
150210				JK-CWP-95B	swept volume of single head: 80L/min five heads whose shell is antiseptic,power: 370W	US\$646
150211			Circulating Water Vacuum Pump	JK-CWP-180	Power:180W, The maximumvacuum degree : 0.098 Mpa, Number of off-gas tap : 2Pcs, swept volume of single head: 10L/min	US\$202
150212				JK-CWP-180A	Power:180W, The maximumvacuum degree : 0.098 Mpa, Number of off-gas tap : 2Pcs, swept volume of single head: 10L/min	US\$214
150213				JK-CWP-370	Power:370W, The maximumvacuum degree : 0.098 Mpa, Number of off-gas tap : 5Pcs, swept volume of single head: 10L/min	US\$387
150300			Diaphragm Pump			
150301			Diaphragm Pump	JK-DP101z	Fit for Rotary Evaporator:2-10(L),Ultimate Vacuum Rate:800pa(6tor),Flow speed:16L/min,Dimensions(CM):28×42×24H	US\$2,178
150302				JK-DP301z	Fit for Rotary Evaporator:20-50(L),Ultimate Vacuum Rate:800pa(6tor),Flow speed:38L/min,Dimensions(CM):48×33×30H	US\$2,974
150303				JK-DP601e	7.5kpa,63L/min:match30L~50L Rotary Evaporator	US\$3,006
150304			Diaphragm Vacuum Pump	JK-DVP-0.2 (No Oil)	Pumping speed (L / Min): 15 Ultimate pressure: 0.075Mpa vacuum: 250mbar positive pressure: 30 Psi Inlet diameter (mm): φ6 motor power (w): 75 Operating Temperature (°C) :7-40 operating temperature for pump body: <55 Noise (DB): <50 Dimensions (mm) L x W x H: 195 × 98 × 156 Weight (Kg): 4	US\$165





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150305			Diaphragm Vacuum Pump	JK-DVP-0.33A (No Oil)	Pumping speed (L/min) :20; Ultimate pressure: ≥ 0.08 Mpa Vacuum:200mbar; Inlet diameter(mm): $\Phi 6$; Motor Power(W):160; Operating Temperature ($^{\circ}\text{C}$):7-40 operating temperature for pump body($^{\circ}\text{C}$): <60 Noise (DB): <55 ; Dimensions(mm):235 \times 120 \times 215; Weight (Kg):7.5; Note: negative pressure	US\$225
150306			Diaphragm Vacuum Pump	JK-DVP-0.33B (No Oil)	Pumping speed and exhaust velocity (L / min): 20; Ultimate pressure: <0.095 Mpa; Vacuum: 50mbar diameter of inlet and outlet (mm): $\Phi 6$ Motor Power (W): 160; Operating Temperature ($^{\circ}\text{C}$): 7 - 40 operating temperature for pump body ($^{\circ}\text{C}$): <55 ; Noise (DB): <50 Dimensions (mm): 300 \times 120 \times 235; Weight (Kg): 10; NOTE: Double pumps,negative pressure	US\$325
150307			Diaphragm Vacuum Pump	JK-DVP-0.5A (No Oil)	Pumping speed (L/min) :30; Ultimate pressure:0.08Mpa Vacuum:200mbar; positive pressure:40psi; Inlet diameter (mm): $\Phi 6$ Motor Power (W):160; Operating Temperature ($^{\circ}\text{C}$):7-40 operating temperature for pump body($^{\circ}\text{C}$): <60 Noise (DB): <55 ; Dimensions(mm):210 \times 160 \times 235 Weight (Kg):8; Note: both positive and negative pressure	US\$275
150308			Diaphragm Vacuum Pump	JK-DVP-0.5B (No Oil)	Pumping speed and exhaust velocity (L/min) :30 Ultimate pressure: ≥ 0.095 Mpa; Vacuum:50mbar;diameter of inlet and outlet (mm): $\Phi 6$ Motor Power (W):160;Operating Temperature ($^{\circ}\text{C}$):7-40 operating temperature for pump body($^{\circ}\text{C}$): <55 Noise (DB): <50 ;Dimensions (mm):300 \times 120 \times 235 Weight (Kg):10;Note:double pumps,negative pressure	US\$325
150309			Diaphragm Vacuum Pump	JK-DVP-1.0A (No Oil)	Pumping speed and exhaust velocity (L/min) :60 Ultimate pressure:0.08Mpa; Vacuum:200mbar;positive pressure:40 Psi diameter of inlet and outlet (mm): $\Phi 6$ Motor Power (W):160;Operating Temperature ($^{\circ}\text{C}$):7-40 operating temperature for pump body($^{\circ}\text{C}$): <60 Noise (DB): <55 ;Dimensions (mm):300 \times 160 \times 235;Weight(Kg):10	US\$325
150310			Vacuum Controller	JK-VC100A	Measure Range;0-1050kpa Set range:1.0-90kpa,Sensitivity:0.1kpa,Dimensions(cm):30 \times 20 \times 48H	US\$1,175



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150400			Low-Temperature Circulating Pump			
150401			Low-Temperature Circulating Pump	JK-TCP-2004	Measure range:-20-RT,Refrigeration Capacity(W):200-900 (500W@10℃) ,Bzth Capacity:4L,Dimensions(CM):22×51×55H	US\$1,725
150402			Low-Temperature Circulating Pump	JK-TCP-2010	Min temp(℃):-20, Volume of cold water: 10L Refrigeration power :350~2300 (W) Rate of circulated flow (L/min):6	US\$3,200
150403			Low-Temperature Circulating Pump	JK-TCP-1030	Volume of cold water: 10L Refrigeration power :350~2300 (W) Rate of circulated flow (L/min):8	US\$4,200
150404			Small Cooling Water Circulation pump	JK-CCA-20	Temperature range:-20℃~20℃(without heating) accuracy:±2℃, Cooling capacity:450W(at 10℃),350W(at 0℃),260W(at -10℃)	US\$1,906
150405			Microthermal Cooling Liquid Circulating pump	JK-PPS-1510	Synthesis scale:1~4ml*5 Speed range:200~1800rpm(4ml water)	US\$23,400
150406				JK-PPS-2510	Synthesis scale:10~30ml*5 Speed range:250~1300rpm(30ml water)	US\$25,566




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150407			Microthermal cooling liquid circulating pump	JK-DLSB-5/10	volume of stock solution(L):5,minimum temperature of no-load(°C):-15,temperature range(°C):-10	US\$1,213
150408				JK-DLSB-5/20	volume of stock solution(L):5,minimum temperature of no-load(°C):-24,temperature range(°C):-20	US\$1,495
150409				JK-DLSB-5/25	volume of stock solution(L):5,minimum temperature of no-load(°C):-27,temperature range(°C):-25	US\$1,690
150410				JK-DLSB-5/30	volume of stock solution(L):5,minimum temperature of no-load(°C):-33,temperature range(°C):-30	US\$2,015
150411				JK-DLSB-5/40	volume of stock solution(L):5,minimum temperature of no-load(°C):-42,temperature range(°C):-40	US\$2,600
150412				JK-DLSB-5/60	volume of stock solution(L):5,minimum temperature of no-load(°C):-62,temperature range(°C):-60	US\$8,623
150413				JK-DLSB-5/80	volume of stock solution(L):5,minimum temperature of no-load(°C):-82,temperature range(°C):-80	US\$9,966
150414				JK-DLSB-5/120	volume of stock solution(L):5,minimum temperature of no-load(°C):-123,temperature range(°C):-120	US\$13,433
150415			Microthermal cooling liquid circulating pump	JK-DLSB-20/20	volume of stock solution(L):20,minimum temperature of no-load(°C):-33,temperature range(°C):-20	US\$4,290
150416				JK-DLSB-20/30	volume of stock solution(L):20,minimum temperature of no-load(°C):-42,temperature range(°C):-30	US\$4,723
150417				JK-DLSB-30/20	volume of stock solution(L):30,minimum temperature of no-load(°C):-32,temperature range(°C):-20	US\$5,806
150418				JK-DLSB-30/30	volume of stock solution(L):30,minimum temperature of no-load(°C):-42,temperature range(°C):-30	US\$6,023
150419				JK-DLSB-40/20	volume of stock solution(L):40,minimum temperature of no-load(°C):-33,temperature range(°C):-20	US\$6,240
150420				JK-DLSB-40/30	volume of stock solution(L):40,minimum temperature of no-load(°C):-42,temperature range(°C):-30	US\$7,973
150421				JK-DLSB-40/80	volume of stock solution(L):40,minimum temperature of no-load(°C):-82,temperature range(°C):-60	US\$18,806
150422				JK-DLSB-40/120	volume of stock solution(L):40,minimum temperature of no-load(°C):-122,temperature range(°C):-80	US\$25,566







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
150500			High-Temperature Circulating Pump			
150501			High-Temperature Circulating Pump	JK-TCP-100	Measure range: (RT+10) -99, Heating Power(w):2000 ,Bzth Capacity:10L,Dimensions(CM):43×40×50H	US\$975
150502			High-Temperature Circulating Pump	JK-TCP-20	Measure range: (RT+10) -99, Heating Power(w):3000 ,Bzth Capacity:20L,Dimensions(CM):49×42×60H	US\$1,225
150503			High-Temperature Circulating Pump	JK-TCP-200	Measure range: (RT+10) -99, Heating Power(w):3000 ,Bzth Capacity:20L,Dimensions(CM):62×55×60H	US\$2,200







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160000		Rotary Evaporator				
160100			Rotary Evaporator			
160101			Rotary Evaporator	JK-RE-201BL	Evaporating flask(L):500/24 or 29 1000/24 or 29,Receiving flask(L):500/24 or 29 1000/24 or 29,Heating bath:1.5kw 100℃,Speed(rpm):10-180,Rate of evaporation(H2O):>1.2L/h	US\$970
160102			Rotary Evaporator	JK-RE-203B	0.5~1L, Numerical control lift baths 29 standard Refund, with 35 goals in a bottle mouth, inclined water-cooled -expansive 0.1 ~ 2L (option)	US\$1,070
160103			Rotary Evaporator	JK-RE-204B	0.5~1L, Numerical control lift baths 29 standard Refund, with 35 goals in a bottle mouth, inclined water-cooled -expansive 0.1 ~ 2L (option)	US\$1,145
160104			Rotary Evaporator	JK-RE-205B	Evaporating flask(L):500/ 291000/ 29,Receiving flask(L):1000/ 29,Heating bath:1.5kw 100℃,Speed(rpm):4-180,Rate of evaporation(H2O):>1.2L/h	US\$1,300
160105			Rotary Evaporator	JK-RE-206B	Evaporating flask(L):500/ 291000/ 29,Receiving flask(L):1000/S35,Heating bath:1.5kw 100℃,Speed(rpm):4-200,Rate of evaporation(H2O):>1.2L/h	US\$1,375






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160106			Rotary Evaporator	JK-RE-206B2	Evaporating flask(L):500/ 291000/ 29,Receiving flask(L):1000/S35,Heating bath:1.5kw 100 °C,Speed(rpm):4-200,Rate of evaporation(H2O):>1.2L/h	US\$1,400
160107			Rotary Evaporator	JK-RE-206B3	Evaporating flask(L):500/ 291000/ 29,Receiving flask(L):1000/S35,Heating bath:1.5kw 100 °C,Speed(rpm):4-200,Rate of evaporation(H2O):>1.2L/h	US\$1,400
160108			Rotary Evaporator	JK-RE-206D	Evaporating flask(L):500/ 291000/ 29,Receiving flask(L):1000/S35,Heating bath:1.5kw 100 °C,Speed(rpm):4-200,Rate of evaporation(H2O):>1.2L/h	US\$1,550
160109			Rotary Evaporator	JK-RE-308B	Evaporating flask(L):3000/F50,Receiving flask(L):2000/S35,Heating bath:2kw 100 °C, Speed (rpm) :4-180, Rate of evaporation (H2O) :>1.5L/h	US\$1,975
160110				JK-RE-502B	Evaporating flask(L):5000/F50,Receiving flask(L):3000/40,Heating bath:2kw 100 °C,Speed(rpm):2-90,Rate of evaporation (H2O) :>2L/h	US\$2,495
160111				JK-RE-503B	Evaporating flask(L):5L/F50,Receiving flask(L):3L/S35,Heating bath:2kw 100 °C,Speed(rpm):2-90,Rate of evaporation(H2O):>2L/h	US\$2,650
160112			Rotary Evaporator	JK-RE-1002B	Evaporating flask(L):10,Receiving flask(L):5,Heating bath:3kw 100 °C,Speed(rpm):3-110,Rate of evaporation(H2O):>3L/h	US\$5,750
160113				JK-RE-2002B	Evaporating flask(L):20,Receiving flask(L):10,Heating bath:3kw 100 °C,Speed(rpm):3-110,Rate of evaporation(H2O):>5L/h	US\$8,125







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160114			Rotary Evaporator	JK-RE-2003KB	Evaporating flask(L):20,Receiving flask(L):10,Heating bath:3kw 100℃,Speed(rpm):3-110,Rate of evaporation(H2O):>5L/h	US\$9,250
160115				JK-RE-2003K2B	Evaporating flask(L):20,Receiving flask(L):10,Heating bath:3kw 100℃,Speed(rpm):3-110,Rate of evaporation(H2O):>5L/h	US\$9,500
160116				JK-RE-5002B	Evaporating flask(L):50,Receiving flask(L):20,Heating bath:9kw 100℃,Speed(rpm):3-110,Rate of evaporation(H2O):>9L/h	US\$12,250
160117				JK-RE-5003K2B	Evaporating flask(L):50,Receiving flask(L):20,Heating bath:9kw 100℃,Speed(rpm):3-110,Rate of evaporation(H2O):>9L/h	US\$14,000
160118				JK-RE-5003K2S	Evaporating flask(L):50,Receiving flask(L):20,Heating bath:9kw 100℃,Speed(rpm):3-110,Rate of evaporation(H2O):>9L/h	US\$14,750
			Note:180℃ high temperature oil bath is optional: 3L+800, 5L+7900, 10L+1800, 20L+3000, 50L+4000			
160119			Rotary Evaporator	JK-RE-10	Rotating bottle (L):0.5-2 24#,collective bottle(L):0.5-2 24#,motor power(W):25,Rotational speed (rpm):variable speed 0-200,power of water bath(KW):1	US\$1,256
160120				JK-RE-20	Rotating bottle (L):0.5-2 24#,collective bottle(L):0.5-2 24#,motor power(W):25,Rotational speed (rpm):variable speed 0-200,power of water bath(KW):1	US\$1,321
160121				JK-RE-30	Rotating bottle (L):0.25-2,collective bottle(L):0.25-1,motor power(W):40,Rotational speed (rpm):0-120,power of water bath(KW):1.5	US\$910
160122				JK-RE-40	Rotating bottle (L):0.25-2,collective bottle(L):0.25-1,motor power(W):40,Rotational speed (rpm):0-120,power of water bath(KW):1.5	US\$975
160123				JK-RE-50	Rotating bottle (L):0.25-3,collective bottle(L):0.25-2,motor power(W):40,Rotational speed (rpm):Digital display 0-120,power of water bath(KW):1.5	US\$1,625
160124			Rotary Evaporator	JK-RE-60	Rotating bottle (L):5,collective bottle(L):3,motor power(W):40,Rotational speed (rpm):Digital display 0-90,power of water bath(KW):2	US\$1,956
160125				JK-RE-70	Rotating bottle (L):10,collective bottle(L):5,motor power(W):120,Rotational speed (rpm):Digital display 0-140,power of water bath(KW):3	US\$4,333
160126				JK-RE-80	Rotating bottle (L):20,collective bottle(L):5,motor power(W):120,Rotational speed (rpm):Digital display 0-140,power of water bath(KW):5	US\$6,500
160127				JK-RE-90	Rotating bottle (L):50,collective bottle(L):20,motor power(W):180,Rotational speed (rpm):Digital display 0-120,power of water bath(KW):8	US\$9,750
160200			Second Condenser			
160201			Second Condenser	JK-SC-2	Cold Trap:2L, Receiving Flask 2Lbottom discharge, Dimensions 27×38×87H	US\$335







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160300			Pure Water Distiller			
160301			Pure Water Distiller	JK-WD-1810D	Double:2×1.5kW ,The latest box, water throttling:1600ml/h ·	US\$588
160400			Multi-function Reactor			
160401	 		Multi-function Reactor	JK-MR-F2	No.of Reaction Flask;5,Motor Power(w)90 Rotation Speed(rpm):60-1300, Bath Power(kw):1.5, Bath Size,Capacity,Material:φ24×15,5L SU304	US\$1,100
160402				JK-MR-F5	Reaction Flask(L):5 Neck No.of ReactionFlask;5,Motor Power(w)120 Rotation Speed(rpm):40-1700or720, Bath Power(kw):2,Bath Size,Capacity,Material:φ28×20,11L SU304	US\$2,050
160403				JK-MR-F20	Reaction Flask(L):20 Neck No.of ReactionFlask;5,Motor Power(w)250 Rotation Speed(rpm):40-720, Bath Power(kw):3, Bath Size,Capacity,Material:φ45×27,40L SU304	US\$4,750
160404				JK-MR-F20A	Reaction Flask(L):20 Neck No.of ReactionFlask;5+1,Motor Power(w)250 Rotation Speed(rpm):40-720, Bath Power(kw):3, Bath Size,Capacity,Material:φ45×27,40L SU304	US\$5,250
160405				JK-MR-F20B	Reaction Flask(L):20 Neck No.of ReactionFlask;7+1,Motor Power(w)250 Rotation Speed(rpm):40-720, Bath Power(kw):3, Bath Size,Capacity,Material:φ45×27,40L SU304	US\$6,750
160406				JK-MR-F50A	Reaction Flask(L):50 Neck No.of ReactionFlask;5+1,Motor Power(w)250 Rotation Speed(rpm):40-720, Bath Power(kw):6, Bath Size,Capacity,Material:φ55×32,70L SU304	US\$8,375
160407				JK-MR-F50	Reaction Flask(L):50 Neck No.of ReactionFlask;7+1,Motor Power(w)250 Rotation Speed(rpm):40-720, Bath Power(kw):6, Bath Size,Capacity,Material:φ55×32,70L SU304	US\$10,125







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160408			Double Glass Reactor	JK-DGR-F02	Reaction Flask(L):0.5bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)40 Rotation Speed(rpm):30-1300, Dimensions(cm):30×35×90H	US\$1,350
160409				JK-DGR-F05	Reaction Flask(L):0.5bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)40 Rotation Speed(rpm):30-1300, Dimensions(cm):30×35×91H	US\$1,400
160410				JK-DGR-F1	Reaction Flask(L):1bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)90, Rotation Speed(rpm):30-1300, Dimensions(cm):50×40×95H	US\$1,525
160411				JK-DGR-F2	Reaction Flask(L):2bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)90, Rotation Speed(rpm):30-1300, Dimensions(cm):50×40×100H	US\$1,650
160412				JK-DGR-F3	Reaction Flask(L):3 bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)90, Rotation Speed(rpm):30-1300, Dimensions(cm):50×40×95H	US\$1,875
160413				JK-DGR-F5	Reaction Flask(L):5 bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)120, Rotation Speed(rpm):40-1700or720, Dimensions(cm):65×45×110H	US\$2,550
160414			Double Glass Reactor	JK-DGR-F10	Reaction Flask(L):10 bottom Discharge, Neck No.of ReactionFlask;5+1,Motor Power(w)120, Rotation Speed(rpm):40-720, Dimensions(cm):50×48×152H	US\$3,725
160415				JK-DGR-F20	Reaction Flask(L):20 bottom Discharge, Neck No.of ReactionFlask;7+1,Motor Power(w)250, Rotation Speed(rpm):40-720, Dimensions(cm):55×48×170H	US\$5,450
160416				JK-DGR-F30	Reaction Flask(L):30 bottom Discharge, Neck No.of ReactionFlask;7+1,Motor Power(w)250, Rotation Speed(rpm):40-720, Dimensions(cm):55×48×180H	US\$6,950
160417			Reaction Dispensers	JK-RD-20	Reaction Flask:20L,Stirring Speed:40-720rpm,Torque:160Ncm	US\$2,125
160418				JK-RD-50	Reaction Flask:50L,Stirring Speed:40-720rpm,Torque:160Ncm	US\$3,125
160419			Glass Reactor	JK-GR-F1L	Capacity:0.5-1L,power:40W,speed:60-900rpm	US\$1,000
160420				JK-GR-F2L	Capacity:2L,power:40W,speed:60-900rpm	US\$1,103
160421				JK-GR-F3L	Capacity:3L,power:40W,speed:60-900rpm	US\$1,256
160422				JK-GR-F5L	Capacity:5L,power:90W,speed:6-900rpm	US\$1,910
160423				JK-GR-F10L	Capacity:10L,power:120W,speed:60-780rpm	US\$2,512
160424				JK-GR-F20L	Capacity:20L,power:120W,speed:60-780rpm	US\$3,448
160425				JK-GR-F30L	Capacity:30L,power:180W,speed:60-780rpm	US\$4,590






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160426			Double Glass Reactor	JK-GR-SF2L	Capacity:2L,power:40W,speed:60-900rpm	US\$1,898
160427				JK-GR-SF5L	Capacity:5L,power:90W,speed:6-900rpm	US\$2,385
160428				JK-GR-SF10L	Capacity:10L,power:120W,speed:60-780rpm	US\$2,936
160429			Double Glass Reactor	JK-GR-SF20L	Capacity:20L,power:120W,speed:60-780rpm	US\$3,666
160430				JK-GR-SF30L	Capacity:30L,power:180W,speed:60-780rpm	US\$4,987
160431				JK-GR-SF50L	Capacity:50L,power:250W,speed:60-870rpm	US\$7,180
160432			Aircurrent Drier for Glassware	JK-ADG-B1	Temperature-controlled,Number air hose:12 holes,Power W:800,Length of air tube MM:170/200,Accuracy °C:±5	US\$82
160433				JK-ADG-B2	Temperature-controlled,Number air hose:20 holes,Power W:800,Length of air tube MM:170/200,Accuracy °C:±5	US\$89
160434				JK-ADG-B3	Temperature-controlled,Number air hose:30 holes,Power W:800,Length of air tube MM:170/200,Accuracy °C:±5	US\$98
160435				JK-ADG-C1	Temperature-controlled,Full stainless steel shell,Number air hose : 12 holes, Power W: 800, Length of air tube MM: 170/200, Accuracy °C: ±5	US\$102
160436				JK-ADG-C2	Temperature-controlled,Full stainless steel shell,Number air hose : 20 holes, Power W: 800, Length of air tube MM: 170/200, Accuracy °C: ±5	US\$115
160437				JK-ADG-C3	Temperature-controlled,Full stainless steel shell,Number air hose : 30 holes, Power W: 800, Length of air tube MM: 170/200, Accuracy °C: ±5	US\$126
160438			Aircurrent drier for glassware	JK-ADG-12	Specification:12 Bore; Working voltage(V):~220V; Power(W):800; Style of temperature control:ordinary temperature control; Blast volume:9m3/(min); Overall Dimension (mm) (diameter×high):φ405X430	US\$93






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
160439			Aircurrent drier for glassware	JK-ADG-20	Specification:20 Bore; Working voltage(V):~220V; Power(W):800; Style of temperature control:ordinary temperature control; Blast volume:9m3/(min); Overall Dimension (mm) (diameter×high):φ405X430	US\$109
160440				JK-ADG-30	Specification:30 Bore; Working voltage(V):~220V; Power(W):800; Style of temperature control:ordinary temperature control; Blast volume:9m3/(min); Overall Dimension (mm) (diameter×high):φ405X430	US\$125
160441			Aircurrent drier for glassware	JK-ADG-12G	Specification:12 Bore; Working voltage(V):~220V; Power(W):800; Style of temperature control:full stainless steel temperature control; Blast volume:9m3/(min); Overall Dimension (mm) (diameter×high):φ405X430	US\$120
160442				JK-ADG-20G	Specification:20 Bore; Working voltage(V):~220V; Power(W):800; Style of temperature control:full stainless steel temperature control; Blast volume:9m3/(min); Overall Dimension (mm) (diameter×high):φ405X430	US\$136
160443			Aircurrent drier for glassware	JK-ADG-30G	Specification:30 Bore; Working voltage(V):~220V; Power(W):800; Style of temperature control:full stainless steel temperature control; Blast volume:9m3/(min); Overall Dimension (mm) (diameter×high):φ405X430	US\$156
160500			Vacuum Filter			
160501			Vacuum Filter	JK-VF-20P	Filter Cup(L):3 Receiving Flask(L):20 PEFE Vacuum Pipe:/,Dimensions(cm):43×53×115H, Application:Open system,suitable for filtering general solution	US\$1,200
160502			Vacuum Filter	JK-VF-20S	Filter Cup(L):3 Receiving Flask(L):20 PEFE Vacuum Pipe:OD12mm/ID10mm,Dimensions(cm):48×56×160H, Closed system,suitable for filtering poisonous,harmful,volatile or dangerous solution.	US\$1,525







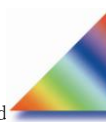
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
170000			Ultra-pure water, Distilled water device			
170100			Water Purification System			
170101			Reverse osmosis deionized pure water system	JK-PWS-Q	System Flow:PF+AC+RO+DI,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$1,924
170102				JK-PWS-Q UT	System Flow:PF+AC+RO+UV+DI+TF,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$2,184
170103				JK-PWSr-Q plus	System Flow:PF+AC+RO+DI,producing capacity:30L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$2,444
170104				JK-PWS-Q plus UT	System Flow:PF+AC+RO+UV+DI+TF,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$2,704
170105			Bipolar reverse osmosis deionized pure water system	JK-PWS-R	System Flow:PF+AC+RO+DI+DMF,producing capacity:10L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$3,874
170106				JK-PWS-R UF	System Flow:PF+AC+RO+DI+UF+DMF,producing capacity:10L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,394
170107				JK-PWS-R UV	System Flow:PF+AC+RO+UV+DI+DMF,producing capacity:10L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,264
170108				JK-PWS-R UVF	System Flow:PF+AC+RO+UV+DI+UF+DMF,producing capacity:10L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,784
170109			Ultra-pure water machine (standard)	JK-PWS-S	System Flow:PF+AC+RO+DI+DMF,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$3,484
170110				JK-PWS-S UF	System Flow:PF+AC+RO+DI+UF+DMF,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,004








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
170111			Ultra-pure water machine (standard)	JK-PWS-S UV	System Flow:PF+AC+RO+DI+UF+DMF,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$3,874
170112				JK-PWS-S UVF	System Flow:PF+AC+RO+DI+UF+DMF,producing capacity:15L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,394
170113				JK-PWS-S plus	System Flow:PF+AC+RO+DI+DMF,producing capacity:30L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,004
170114				JK-PWSr-S plus UF	System Flow: PF+AC+RO+DI+UF+DMF,producing capacity:30L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,524
170115				JK-PWS-S plus UV	System Flow: PF+AC+RO+DI+UF+DMF,producing capacity:30L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,394
170116				JK-PWS-S plus UVF	System Flow: PF+AC+RO+DI+UF+DMF,producing capacity:30L/h,Water requirement: tap water in city:TDS<200 ppm, 5-45℃, 1.0~3.5Kg/cm2(Water flowTDS>200ppm, propose a optional softener mobile	US\$4,914
170117			Reverse osmosis deionized pure water system	JK-PWS-RO Lab	System Flow:PF+AC+RO+AC,producing capacity:15L/h	US\$567
170118				JK-PWS-RO Lab Plus	System Flow:PF+AC+RO+AC,producing capacity:30L/h, Large flow	US\$954
170119				JK-PWS-RO DI	System Flow:PF+AC+RO+DI,producing capacity:15L/h	US\$816
170120				JK-PWS-RO DI digital	System Flow:PF+AC+RO+DI,producing capacity:15L/h	US\$1,076
170121				JK-PWS-RO DI plus	System Flow:PF+AC+RO+DI,producing capacity:30L/h Large flow	US\$1,258
170122				JK-PWS-RO DI digital plus	System Flow:PF+AC+RO+DI,producing capacity:30L/h Large flow	US\$1,565
170123			Pure water machine(tap water supplied)	JK-PWS-Ultra pure	System Flow:PF+AC+RO+DI+DMF,producing capacity:15L/h	US\$2,210
170124				JK-PWS-Ultra pure UF	System Flow:PF+AC+RO+DI+UF+DMF,producing capacity:15L/h	US\$2,587
170125				JK-PWS-Ultra pure UV	System Flow:PF+AC+RO+UV+DI+DMF,producing capacity:15L/h	US\$2,418
170126				JK-PWS-Ultra pure UVF	System Flow:PF+AC+RO+UV+DI+UF+DMF,producing capacity:15L/h	US\$2,795
170127				JK-PWS-Ultra pure plus	Flow:PF+AC+RO+DI+DMF,producing capacity:30L/h	US\$2,587
170128				JK-PWS-Ultra pure plus UF	System Flow:PF+AC+RO+DI+UF+DMF,producing capacity:30L/h	US\$2,964
170129				JK-PWS-Ultra pure plus UV	System Flow:PF+AC+RO+UV+DI+DMF,producing capacity:30L/h	US\$2,795
170130				JK-PWS-Ultra pure UVF	System Flow:PF+AC+RO+UV+DI+UF+DMF,producing capacity:30L/h	US\$3,172







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
170131			Pure water machine(Distilled water or Deionized water supplied)	JK-PWS-Research	System Flow:AC+DI+DMF,producing capacity:1.5-2.0L/M	US\$1,898
170132				JK-PWS-Research UF	System Flow:v,producing capacity:1.5-2.0L/M	US\$2,275
170133				JK-PWS-Research UV	Flow:PF+AC+RO+DI+DMF,producing capacity:1.5-2.0L/M	US\$2,106
170134				JK-PWS-Research UVF	Flow:PF+AC+RO+DI+DMF,producing capacity:1.5-2.0L/M	US\$2,483
170135			Pilot ultra-pure water machine	JK-PWS-RO DI 400	System flow:PF+AC+RO+DI,producing capacity:63L/h	US\$3,354
170136				JK-PWS-RO DI 600	System flow:PF+AC+RO+DI,producing capacity:94L/h	US\$3,614
170137				JK-PWS-RO DI 800	System flow:PF+AC+RO+DI,producing capacity:125L/h	US\$4,134
170138				JK-PWS-UP 400	System flow:PF+AC+RO+DI,producing capacity:63L/h	US\$4,134
170139				JK-PWS-UP 600	System flow:PF+AC+RO+DI,producing capacity:94L/h	US\$4,394
170140				JK-PWS-UP 800	System flow:PF+AC+RO+DI,producing capacity:125L/h	US\$4,914
170141				JK-PWS-UP 400 UF	System flow:PF+AC+RO+DI,producing capacity:63L/h	US\$4,784
170142				JK-PWS-UP 600 UF	System flow:PF+AC+RO+DI,producing capacity:94L/h	US\$5,044
170143				JK-PWS-UP 800 UF	System flow:PF+AC+RO+DI,producing capacity:125L/h	US\$5,564
170144				JK-PWS-UP 400 UV	System flow:PF+AC+RO+DI,producing capacity:63L/h	US\$4,784
170145				JK-PWS-UP 600 UV	System flow:PF+AC+RO+DI,producing capacity:94L/h	US\$5,044
170146				JK-PWS-UP 800 UV	System flow:PF+AC+RO+DI,producing capacity:125L/h	US\$5,564
170147				JK-PWS-UP 400 UVF	System flow:PF+AC+RO+DI,producing capacity:63L/h	US\$5,174
170148				JK-PWS-UP 600 UVF	System flow:PF+AC+RO+DI,producing capacity:94L/h	US\$5,434
170149				JK-PWS-UP 800 UVF	System flow:PF+AC+RO+DI,producing capacity:125L/h	US\$5,954
170150			Reverse osmosis pure water machine	JK-PWS-DW 100	System flow:PF+AC+RO+AC+DI,producing capacity:15L/h	US\$517
170151				JK-PWS-DW 200	System flow:PF+AC+RO+AC+DI,producing capacity:30L/h	US\$738
170200			Distiller			
170201			Autocontrol Heating Stainless Steel Distiller	JK-HSSD-5	Producing Capacity:5L/h,Power Source:220v,Consumed Power:4.5Kw,Weight:9Kg,Dimension:830×360×370	US\$238
170202				JK-HSSD-10	Producing Capacity:10L/h,Power Source:380V,Consumed Power:7.5Kw,Weight:9Kg,Dimension:830×360×370	US\$275
170203				JK-HSSD-20	Producing Capacity:20L/h,Power Source:380V,Consumed Power:15Kw,Weight:10Kg,Dimension:900×360×370	US\$330








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
170204			Autocontrol Heating Stainless Steel Distiller	JK-HSSD-40	Producing Capacity:40L/h,Power Source:380V,Consumed Power:24Kw,Weight:15Kg,Dimension:1000×360×370	US\$880
170205			Stainless Steel Distiller	JK-SSD-5	Producing Capacity:5L/h,Power Source:220v,Consumed Power:4.5Kw,Weight:9Kg,Dimension:830×360×370	US\$180
170206				JK-SSD-10	Producing Capacity:10L/h,Power Source:380V,Consumed Power:7.5Kw,Weight:9Kg,Dimension:830×360×370	US\$220
170207				JK-SSD-20	Producing Capacity:20L/h,Power Source:380V,Consumed Power:15Kw,Weight:10Kg,Dimension:900×360×370	US\$275
170208			Electrical Heating Stainless Steel Redistillation Appliance	JK-HSRA-5	Producing Capacity:5L/h,Power Source:380v,Consumed Power:9Kw,Weight:14Kg,Dimension:380×860×770	US\$642
170209				JK-HSRA-10	Producing Capacity:10L/h,Power Source:380V,Consumed Power:15Kw,Weight:14Kg,Dimension:380×860×770	US\$733
170210				JK-HSRA-20	Producing Capacity:20L/h,Power Source:380V,Consumed Power:24Kw,Weight:15Kg,Dimension:380×860×860	US\$917
170211			Distiller	JK-DS-5L	Water quantity: 5 L/hour, Voltage: 220 V; Power: 5 KW, Overall Dimension (diameter×high): Φ 220×750	US\$118
170212				JK-DS-10L	Water quantity: 10 L/hour, Voltage: 380 V; Power: 7.5 KW, Overall Dimension (diameter×high): Φ260×855	US\$147
170213				JK-DS-20L	Water quantity: 20 L/hour, Voltage: 380 V; Power: 15 KW, Overall Dimension (diameter×high): Φ320×970	US\$222
170214				JK-DS-5LSS	Water quantity: 5 L/hour, Voltage: 220 V; Power: 5 KW, Overall Dimension (diameter×high): Φ 220×750	US\$191
170215				JK-DS-10LSS	Water quantity: 10 L/hour, Voltage: 380 V; Power: 7.5 KW, Overall Dimension (diameter×high): Φ260×855	US\$222
170216				JK-DS-20LSS	Water quantity: 20 L/hour, Voltage: 380 V; Power: 15 KW, Overall Dimension (diameter×high): Φ320×970	US\$291
170217			Quartz sub-boiling ultra-pure water distiller	JK-QSD-A	Water yield :400-500ml/h Power:1500W	US\$597









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
170218			Quartz sub-boiling ultra-pure water distiller	JK-QSD-550	Water yield :800-1000ml/h Power:2000W	US\$744
170219			Quartz sub-boiling ultra-pure water distiller	JK-QSD-130	Water yield :1300-1500ml/h Power:1500W	US\$1,020
170220			Quartz sub-boiling ultra-pure water distiller	JK-QSD-135	Water yield :1800-2000ml/h Power:1500W	US\$1,110
170221			Quartz sub-boiling ultra-pure water distiller	JK-QSD-WK	Water yield :500-700ml/h Power Supply:220V ±10% 50Hz±1Hz	US\$819









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
180000		Sterilizer				
180100		Portable Sterilizer				
180101			Portable Stainless Steel Pressure Steam Sterilizer	JK-PSPS-280B	Autocontrol heating ,full stainless steel,temperature(126℃),capacity:18L,consumed power:2KW,time set:0-99 hours	US\$330
180102			Portable Stainless Steel Pressure Steam Sterilizer	JK-PSPS-280A	Electrical heating,full stainless steel,temperature(126℃),capacity:18L,consumed power:2KW	US\$185
180103			Portable Stainless Steel Pressure Steam Sterilizer	JK-PSPS-18	Volume: 18L Rated working temperature: 126 Rated working pressure: 0.145MPa Power Consumption: 2KW Power supply: 220V 10%/50Hz 2% DIM. Exterior (mm): D=390, H=530	US\$155
180104			Portable Stainless Steel Pressure Steam Sterilizer	JK-PSPS-18L	Sterilization Temperature: 126 ~ 129 °C Capacity: 18L Heat Source: Coal, Electricity Power Supply: 220V ±10% 50Hz Power: 2kva	US\$115
180200		Vertical Sterilizer				
180201			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-30KBS	Autocontrol heating ,full stainless steel,capacity:30L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×330	US\$1,001








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
180202			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-30FBS	Autocontrol heating ,full stainless steel, capacity:30L, consumed power:3KW, time set:0-99 hours, volume of sterile chamber: Φ350×330	US\$910
180203			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-30FB	Autocontrol heating ,stainless steel liner, baking finish on surface. capacity:30L, consumed power:3KW, time set:0-99 hours, volume of sterile chamber: Φ350×330	US\$849
180204			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-30FAS	Autocontrol heating ,full stainless steel, capacity:30L, consumed power:3KW, time set:0-99 hours, volume of sterile chamber: Φ350×330	US\$834
180205			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-LDZX-30FA	Autocontrol heating ,stainless steel liner, baking finish on surface. capacity:30L, consumed power:3KW, time set:0-99 hours, volume of sterile chamber: Φ350×330	US\$789
180206			Hand wheel, autocontrol heating, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50I	Steam traps ,full stainless steel, capacity:50L, consumed power:3.5KW, time set:0-99 hours, volume of sterile chamber: Φ350×520	US\$1,213
180207			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50II	Autocontrol heating ,full stainless steel, capacity:50L, consumed power:3.5KW, time set:0-99 hours, volume of sterile chamber: Φ350×520	US\$1,213




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
180208			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50III	Autocontrol heating ,stainless steel liner,baking finish on surface. capacity:50L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×520	US\$1,153
180209			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50IV	Autocontrol heating ,full stainless steel,capacity:50L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×520	US\$1,153
180210			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50V	Autocontrol heating ,stainless steel liner,baking finish on surface. capacity:50L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×520	US\$1,092
180211			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50VI	Autocontrol heating ,full stainless steel,capacity:50L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×520	US\$1,138
180212			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50VII	Autocontrol heating ,stainless steel liner,baking finish on surface. capacity:50L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×520	US\$880
180213			Hinged enclosure cover, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-50VIII	Autocontrol heating ,full stainless steel,capacity:50L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ350×520	US\$940









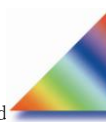
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
180214			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-75I	Steam traps ,autocontrol heating,full stianless steet,capacity:75L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ388×650	US\$1,820
180215			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-75II	Autocontrol heating,full stianless steet,capacity:75L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ388×650	US\$1,820
180216			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-75III	Autocontrol heating ,stianless steet liner,baking finish on surface. capacity:75L,consumed power:3.5KW,time set:0-99 hours,volume of sterile chamber: Φ388×650	US\$1,593
180217			Hand wheel, vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-75IV	Autocontrol heating,full stianless steet,capacity:75L,consumed power:3.5KW,volume of sterile chamber: Φ388×650	US\$1,608
180218			Vertical Pressure Steam Sterilizer large capacity	JK-VPS-100	Full stianless steet,time set:0-99 hours,capacity:100L,consumed power:6KW,volume of sterile chamber: Φ500×500	US\$3,488
180219				JK-VPS-150	Full stianless steet,time set:0-99 hours,capacity:150L,consumed power:6KW,volume of sterile chamber: Φ500×760	US\$3,792
180220				JK-VPS-200	Full stianless steet,time set:0-99 hours,capacity:200L,consumed power:6KW,volume of sterile chamber: Φ500×1000	US\$4,247






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
180221			Smart 40 liters vertical pressure steam sterilizer	JK-VPS-40 (standard)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:40L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×400	US\$1,608
180222				JK-VPS-40A (Steam traps)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:40L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×400	US\$1,972
180223				JK-VPS-40B (Vacuum drying)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:40L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×400	US\$2,427
180224			Smart 60 liters vertical pressure steam sterilizer	JK-VPS-60 (standard)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:60L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×600	US\$1,911
180225				JK-VPS-60A(Steam traps)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:60L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×600	US\$2,366
180226				JK-VPS-60B(Vacuum drying)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:60L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×600	US\$2,806
180227			Smart 80 liters vertical pressure steam sterilizer	JK-VPS-80 (Standard)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:80L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×800	US\$2,396
180228				JK-VPS-80A(Steam traps)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:80L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×800	US\$2,700
180229				JK-VPS-80B (Vacuum drying)	Anti-hot plastic casing,sterilization temperature range: (50℃-134℃),capacity:80L, consumed power:3.5KW,volume of sterile chamber designed: Φ355×800	US\$3,185
180230			Hinged enclosure cover,vertical Stainless Steel Pressure Steam Sterilizer	JK-HVPS-30L	Volume: 30L; Rated working temperature: 132 Rated working pressure: 0.22MPa Power Consumption: 2KW Power supply: 220V 10%/50Hz 2% DIM. Exterior (mm): 395*395*800 DIM. Interior (mm): 300*400	US\$650
180231			Vertical Pressure Steam Sterilizer	JK-HVPS-60L	Capacity: 60L The Maximum Working Temperature: 135℃ The Maximum Working Pressure: 0.22Mpa Power: 3.2KW	US\$1,300







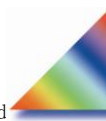
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190000		Special Instrument for Biochemistry and Medicine				
190100			Pipette			
190101			TopPette Manually Adjustable Pipette	0.1-2.5μl	Range:0.1-2.5μl, increment:0.05μl	US\$39
190102				0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$39
190103				5-50μl	Range:5-50μl, increment:0.05μl	US\$39
190104				2-20μl	Range:2-20μl, increment:0.5μl	US\$39
190105				10-100μl	Range:0.1-2.5μl, increment:1μl	US\$39
190106				20-200μl	Range:20-200μl, increment:1μl	US\$39
190107				50-200μl	Range:50-200μl, increment:1μl	US\$39
190108				100-1000μl	Range:100-1000μl, increment:5μl	US\$39
190109				200-1000μl	Range:200-1000μl, increment:5μl	US\$39
190110				1000-5000μl	Range:1000-5000μl, increment:50μl	US\$39
190111			TopPette Manually Adjustable 8-Channel Pipette	0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$228
190112				5-50μl	Range:5-50μl, increment:0.5μl	US\$228
190113				50-300μl	Range:50-300μl, increment:5μl	US\$228
190114			TopPette Manually Adjustable 12-Channel Pipette	0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$249
190115				5-50μl	Range:5-50μl, increment:0.5μl	US\$249
190116				50-300μl	Range:50-300μl, increment:5μl	US\$249
190117			MicroPette Manual Single-Channel Adjustable Pipette	0.1-2.5μl	Range:0.1-2.5μl, increment:0.05μl	US\$65
190118				0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$65
190119				2-20μl	Range:5-50μl, increment:0.05μl	US\$65
190120				5-50μl	Range:2-20μl, increment:0.5μl	US\$65
190121				10-100μl	Range:0.1-2.5μl, increment:1μl	US\$65
190122				20-200μl	Range:20-200μl, increment:1μl	US\$65
190123				50-200μl	Range:50-200μl, increment:1μl	US\$65
190124				100-1000μl	Range:100-1000μl, increment:5μl	US\$65
190125				200-1000μl	Range:20-1000μl, increment:5μl	US\$65
190126				1000-5000μl	Range:1000-5000μl, increment:50μl	US\$65
190127			MicroPette Manual 8-Channel Adjustable Pipette	0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$282
190128				5-50μl	Range:5-50μl, increment:0.5μl	US\$282
190129				50-300μl	Range:50-300μl, increment:5μl	US\$282
190130			MicroPette Manual 12-Channel Adjustable Pipette	0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$303
190131				5-50μl	Range:5-50μl, increment:0.5μl	US\$303
190132				50-300μl	Range:50-300μl, increment:5μl	US\$303








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190133			TopPette Manual Fixed Pipette	5μl	Range:5μl	US\$28
190134				10μl	Range:10μl	US\$28
190135				20μl	Range:20μl	US\$28
190136				25μl	Range:25μl	US\$28
190137				50μl	Range:50μl	US\$28
190138				100μl	Range:100μl	US\$28
190139				200μl	Range:200μl	US\$28
190140				250μl	Range:250μl	US\$28
190141				500μl	Range:500μl	US\$28
190142			TopPette Manual Fixed Pipette	1000μl	Range:1000μl	US\$28
190143				2000μl	Range:2000μl	US\$28
190144				5000μl	Range:5000μl	US\$28
190145			MicroPette Manual Fixed Pipette	5μl	Range:5μl	US\$43
190146				10μl	Range:10μl	US\$43
190147				20μl	Range:20μl	US\$43
190148				25μl	Range:25μl	US\$43
190149				50μl	Range:50μl	US\$43
190150				100μl	Range:100μl	US\$43
190151				200μl	Range:200μl	US\$43
190152				250μl	Range:250μl	US\$43
190153				500μl	Range:500μl	US\$43
190154				1000μl	Range:1000μl	US\$43
190155				2000μl	Range:2000μl	US\$43
190156				5000μl	Range:5000μl	US\$43
190157			MicroPette Plus Manual Single-Channel Adjustable All Sterilized Pipette	0.1-2.5μl	Range:0.1-2.5μl, increment:0.05μl	US\$108
190158				0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$108
190159				2-20μl	Range:5-50μl, increment:0.5μl	US\$108
190160				5-50μl	Range:2-20μl, increment:0.5μl	US\$108
190161				10-100μl	Range:0.1-2.5μl, increment:1μl	US\$108
190162				20-200μl	Range:20-200μl, increment:1μl	US\$108
190163				50-200μl	Range:50-200μl, increment:1μl	US\$108
190164				100-1000μl	Range:100-1000μl, increment:5μl	US\$108
190165				200-1000μl	Range:20-1000μl, increment:5μl	US\$108
190166				1000-5000μl	Range:1000-5000μl, increment:50μl	US\$108






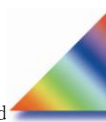
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190167			MicroPette Plus Manual 8-Channel Adjustable All Sterilized Pipette	0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$368
190168				5-50μl	Range:5-5μl, increment:0.5μl	US\$368
190169				50-300μl	Range:50-300μl, increment:5μl	US\$368
190170			MicroPette Plus Manual 12-Channel Adjustable All Sterilized Pipette	0.5-10μl	Range:0.5-10μl, increment:0.1μl	US\$390
190171				5-50μl	Range:5-5μl, increment:0.5μl	US\$390
190172				50-300μl	Range:50-300μl, increment:5μl	US\$390
190173			MicroPette Plus Manual Fixed All Sterilized Pipette	5μl	Range:5μl	US\$69
190174				10μl	Range:10μl	US\$69
190175				20μl	Range:20μl	US\$69
190176				25μl	Range:25μl	US\$69
190177				50μl	Range:50μl	US\$69
190178				100μl	Range:100μl	US\$69
190179				200μl	Range:200μl	US\$69
190180				250μl	Range:250μl	US\$69
190181				500μl	Range:500μl	US\$69
190182				1000μl	Range:1000μl	US\$69
190183				2000μl	Range:2000μl	US\$69
190184				5000μl	Range:5000μl	US\$69
190200			Other Pipette			
190201			Top Dispenser Imported Bottle Dispenser	0.5-5ml	Range:0.5-10μl, increment:0.1μl	US\$358
190202				1-10ml	Range:1-50μl, increment:0.2μl	US\$358
190203				2.5-25ml	Range:2.5-25μl, increment:0.5μl	US\$358
190204				5-50ml	Range:50-50μl, increment:1.0μl	US\$358
190205			Bottle Dispenser	0.5-5ml	Range:0.5-10μl, increment:0.1μl	US\$163
190206				1-10ml	Range:1-50μl, increment:0.2μl	US\$173
190207				2.5-25ml	Range:2.5-25μl, increment:0.5μl	US\$173
190208				5-50ml	Range:50-50μl, increment:1.0μl	US\$195
190209			Large Capacity Pipette	Large Capacity Pipette	Wide range: 0.1-100 ml, rate of liquid aspiration: 8 files can be adjusted Points liquid velocity: 8 gear adjustable and gravity points filter: 0.2/0.45μm Hydrophobic filtration membrane, High-power motor can quickly 100ml	US\$600





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190210			Large Capacity Pipette		LevoPlus capacity of power	US\$260
190211			Levo Manual Pipette	Levo Manual Pipette	Levo capacity of manual (blue) hand knead	US\$30
190212					Levo capacity of manual (red hand knead ball)	US\$30
190213					Levo capacity of manual (green hand knead ball)	US\$30
190214					Levo capacity of manual (yellow hand knead ball)	US\$30
190215					Levo capacity of manual (powder) hand knead	US\$30
190216			Continuously Distributing Pipette	Pipette	StepMate continuous distribution of	US\$173
190217				Nozzle	Germany import splitter tube sterilization, the mouth 0.5ml, 100/bag	US\$113
190218				Nozzle	Germany import splitter tube sterilization, the mouth 1.25ml, 100/bag	US\$104
190219				Nozzle	Germany import splitter tube sterilization, the mouth 2.5ml, 100/bag	US\$104
190220				Nozzle	Germany import splitter tube sterilization, the mouth 5.0ml, 100/bag	US\$104
190221				Nozzle	Germany import splitter tube sterilization, the mouth 12.5ml, 100/bag	US\$104
190222				Nozzle	Germany import distributor, the sterilization 25ml nozzle, 50/bag, including adapter	US\$93
190223				Nozzle	Germany import distributor, the sterilization 50ml nozzle, 25/bag, including adapter	US\$65
190224			Imported Nozzle of Pipette	10μl	10 ul (1,000 pieces of sterilization outfit bag)	US\$29
190225				200μl	200 ul (1,000 pieces of sterilization outfit bag)	US\$24
190226				300μl	300 ul (1,000 pieces of sterilization outfit bag)	US\$29
190227				1000μl	1000 ul (1,000 pieces of sterilization outfit bag)	US\$31
190228				5000μl	5000 ul (1,000 pieces of sterilization outfit bag)	US\$25
190229			Pipette nozzle	10μl	Domestic bagged suction head of 10 ul, the sterilization, 1000/bag	US\$14
190230				10μl	Domestic boxes of suction head 10 ul, the sterilization, 96/box	US\$6
190231				300μl	Domestic bagged suction head of 300 ul, the sterilization, 1000/bag	US\$14
190232				300μl	Domestic boxes of suction head 300 ul, the sterilization, 96/box	US\$7
190233				1000μl	Domestic bagged suction head of 1000 ul, the sterilization, 1500/bag	US\$10
190234				1000μl	Domestic boxes of suction head 1000μl The sterilization 96/box	US\$8
190235				1200μl	Domestic boxes of suction head 1200μl The sterilization 500/bag	US\$10
190236				5000μl	Domestic boxes of suction head 5000μl The sterilization 100/bag	US\$14
190237			Accessories	Circular pipette stand	Circle of disinfection, applicable in gun	US\$42
190238				Manual pipette stand	Manual of frame, six teams	US\$19





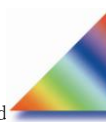
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190239			Accessories	Sample slot	Groove, 40ml capacity	US\$4
190240				Nozzle Box	Pipe mouth box of 1000μl/1200μl 96 hole	US\$4
190241					Pipe mouth box of 300μl/350μl 96 hole	US\$4
190242					Pipe mouth box of 10μl 96 hole	US\$4
190243				Filter	0.45 um filters, Levo Plus, 6/bag	US\$21
190244					0.2 um filters, Levo Plus, 6/bag	US\$21
190245					3.0 um filters, Levo , 6/bag	US\$8
190300			Liquid Nitrogen Container			
190301			Liquid nitrogen biological container	JK-LNC-1-30	Volume (L): 1.0, empty weight (kg): 2.0, full weight (kg): 28 and tube diameter(mm): 30, diameter and height: 180 (mm): 320 static liquid nitrogen, evaporation L/d: 0.067, static liquid storage life: 15 and tube diameter mm: 26 and cylinder height (double) mm: single-layer / 120.	US\$147
190302				JK-LNC-2-30	Geometric volume (L): 2.0, empty weight (kg) : 2.9 kg, the full weight (4.6, neck, tube diameter (mm): 30, diameter and height (217: mm mm) : 365 days evaporation, static liquid L/d: 0.067, static liquid storage life: 30 and tube diameter mm: 19, canister height (single/double) mm: 120.	US\$169
190303				JK-LNC-3	Geometric volume (L) : 5, empty weight (kg) : 5.3, full weight (kg) : 9.3, neck and tube diameter (mm) : 200 mm diameter, and height: 287 (mm) : 325, static liquid nitrogen, evaporation L/d: 1.667, static liquid storage life: 3	US\$189
190304			Liquid nitrogen biological container	JK-LNC-4		US\$203
190305				JK-LNC-5		US\$218
190306				JK-LNC-200F	Geometric volume (L) : 5, empty weight (kg) : 5.3, full weight (kg) : 9.3, neck and tube diameter (mm) : 200 mm diameter, and height: 287 (mm) : 325, static liquid nitrogen, evaporation L/d: 1.667, static liquid storage life: 3	US\$446
190307				JK-LNC-6	Geometric volume (L) : 6, empty weight (kg) : 5 and full of heavy (kg) : 9.9, neck and tube diameter (mm) : 50 mm diameter, and height: 287 (mm) : 445, static liquid nitrogen, evaporation L/d: 0.1, static liquid storage life: 60, tube diameter mm: 38, canister height (single/double) mm: 120.	US\$231
190308				JK-LNC-10	Capacity (L) : 10, empty weight (kg) : 6.2, full weight (kg) : 14.3, neck tube diameter (mm) : 50 mm: 303, diameter and height (mm) : 53, static liquid nitrogen, evaporation L/d: 0.103, static liquid storage life: 97, tube diameter mm: 38, canister height (single/double) mm: 120.	US\$281
190309				JK-LNC-10A	Geometric volume (L) : 10,empty weight (kg), full weight (68 kg) : 14.9, neck tube diameter (mm) : 50 mm diameter, and height: 287 (mm) : 600, static liquid nitrogen, evaporation L/d: PTR, static liquid storage life: 110, tube diameter mm: 38, canister height (single/double) mm: 120/276	US\$316
190310				Canister	With Long Canister	US\$333
190311				JK-LNC-80H	Geometric volume (L) : 10, empty weight (kg) : 6.5, full weight (kg) : 146, neck and tube diameter (mm) : 80, diameter and height: 303 mm (mm) : 545, static liquid nitrogen, evaporation L/d: 0.175, static liquid storage life: 57 and tube diameter: 60 mm cartridge, height (single/double) mm: 120.	US\$336





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190312			Small Capacity-Large Caliber Liquid Nitrogen Container	JK-LNC-90A		US\$343
190313				JK-LNC-125T	Capacity(L):10.0,Caliber(mm):125.EmptyWeight(kg):7.2.Outer Diameter (mm):303.Height (mm):545,Static Evaporation Loss Mass(L/D):0.56,Static Holding Time(Day):18	US\$353
190314			Small Capacity-Large Caliber Liquid Nitrogen Container	JK-LNC-13	Volume: (L) : 13,empty weight (kg) : 7.0,overall weight: (kg) : 71.5,Neck diameter (mm): 50, external diameter mm: 303,height (mm) : 615,evaporation capacity every day of static liquid nitrogenL/d: 0.103,retention period of static liquid nitrogen: 126,external diameter of pailmm: 38,height of pail(single-deck/double-deck)mm: 120/276	US\$395
190315				JK-LNC-125B	Capacity(L):13.0,Caliber(mm):125.EmptyWeight(kg):7.9.Outer Diameter (mm):303.Height (mm):620,Static Evaporation Loss Mass(L/D):0.57,Static Holding Time(Day):23	US\$466
190316			Liquid Nitrogen Container with Racks	JK-LNC-200D		US\$501
190317				JK-LNC-15	Capacity(L):16.0 .EmptyWeight(kg):8.2.Carotid tube diameter (mm): 50 Outer Diameter (mm):355.Height (mm):600,Static Evaporation Loss Mass(L/D):0.102,Static Holding Time(Day):157	US\$417
190318			Small Capacity-Large Caliber Liquid Nitrogen Container	JK-LNC-125D	Capacity(L):16.0,Caliber(mm):125.EmptyWeight(kg):8.9.Outer Diameter (mm):355.Height (mm):610,Static Evaporation Loss Mass(L/D):0.31,Static Holding Time(Day):52	US\$490
190319			Liquid Nitrogen Container with Racks	JK-LNC-16	Capacity(L):17.0 .EmptyWeight(kg):8.8.Carotid tube diameter (mm): 50 Outer,Diameter (mm):355.Height (mm):620,Static Evaporation Loss Mass(L/D):0.103,Static Holding Time(Day):165	US\$427
190320				JK-LNC-20	Capacity(L):20.0 .EmptyWeight(kg):11.4.Carotid tube diameter (mm): 50 Outer,Diameter (mm):655.Height (mm):600,Static Evaporation Loss Mass(L/D):0.099,Static Holding Time(Day):202	US\$492
190321				Canister	With Long Canister	US\$507
190322				JK-LNC-26	Capacity(L):26.0 .EmptyWeight(kg):12.5.Carotid tube diameter (mm): 50 Outer,Diameter (mm):409.Height (mm):700,Static Evaporation Loss Mass(L/D):0.107,Static Holding Time(Day):244	US\$548
190323				JK-LNC-30	Capacity(L):31.5 .EmptyWeight(kg):12.6.Carotid tube diameter (mm): 50 Outer,Diameter (mm):446.Height (mm):670,Static Evaporation Loss Mass(L/D):0.107,Static Holding Time(Day):295	US\$616
190324				Canister	With Long Canister	US\$632
190325				JK-LNC-80	Capacity(L):31.5 .EmptyWeight(kg):13.5.Carotid tube diameter (mm): 80 Outer,Diameter (mm):446.Height (mm):680,Static Evaporation Loss Mass(L/D):0.181,Static Holding Time(Day):174	US\$639
190326				JK-LNC-90		US\$646
190327				JK-LNC-125	Capacity(L):31.5 .EmptyWeight(kg):14.0.Carotid tube diameter (mm): 125 Outer Diameter (mm):446.Height (mm):690,Static Evaporation Loss Mass(L/D):0.289,Static Holding Time(Day):109	US\$680





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190328			Liquid Nitrogen Container with Racks	Canister	With Long Canister	US\$713
190329				JK-LNC-200S	Capacity(L):31.5,EmptyWeight(kg):15.5,Carotid tube diameter (mm): 200 Outer Diameter (mm):446,Height (mm):680,Static Evaporation Loss Mass(L/D):0.563,Static Holding Time(Day):56	US\$763
190330				JK-LNC-35	Capacity (L) : 35.5, Empty Weight (kg) : 14.5Full Weight: 43.2Neck Diameter: 50, Outer Diameter: 473 Height: 670 , Static Evaporation Loss Mass: 0.115Static Holding Time: 38Canister Outer Diameter: 38, Canister Height(single/double): 120/276	US\$667
190331				Canister	With Long Canister	US\$683
190332				JK-LNC-80C	Capacity (L) : 35.5, Empty Weight (kg) : 15.0Full Weight: 43.7Neck Diameter: 80, Outer Diameter: 473 Height: 680 , Static Evaporation Loss Mass: 0.19Static Holding Time: 187Canister Outer Diameter: 63, Canister Height(single/double): 120/276	US\$690
190333				JK-LNC-125C	Capacity (L):35.5,Empty Weight (Kg):15.5,Full Weight:44.2,Neck Diameter:125,Outer Diameter:473,Height mm :690,Static EvaporationLoss Mass L/d :0.289,Canister Outer Diameter:97,Canister Height(single/double) mm :120/276	US\$739
190334			Liquid Nitrogen Container with Racks(For storage)	Canister	With Long Canister	US\$771
190335				JK-LNC-200C	Capacity (L):35.5,Empty Weight (Kg):15.7,Full Weight:44.4,Neck Diameter:200,Outer Diameter:473,Height mm :675,Static EvaporationLoss Mass L/d :0.563Canister Outer Diameter:63	US\$829
190336			Liquid Nitrogen Container with Racks	JK-LNC-127D	Capacity (L):47.0,Empty Weight (Kg):19.0,Caliber (mm):127,Outer Diameter (mm):500,Height (mm):710,Static Evaporation Loss Mass (L/d):0.36,Static Holding Time (d):129Number of Racks (n):7,Measurement of Rack (mm):82×84,Measurement of Box (mm):76×76	US\$1,053
190337				Canister	With Long Canister	US\$1,083
190338				JK-LNC-200E	Capacity (L):63.0,Empty Weight (Kg):32,Full Weight:82.9,Neck Diameter:200,Outer Diameter:560,Height mm :900,Static Evaporation Loss Mass L/d :0.768Canister Outer Diameter:82	US\$1,432
190339				JK-LNC-216A (With Canister and carton)	Capacity (L):65.0,Empty Weight (Kg):27.5,Caliber (mm):216,Outer Diameter (mm):573,Height (mm):730,Static Evaporation Loss Mass (L/d):0.82,Static Holding Time (d):79Number of Racks (n):5,Measurement of Rack (mm):142×144,Measurement of Box (mm):134×134	US\$1,843
190340					With Long Canister, plastic box	US\$1,939
190341				JK-LNC-216A (With Canister and carton)	Capacity (L):121.0,Empty Weight (Kg):43.0,Caliber (mm):216,Outer Diameter (mm):610,Height (mm):1000,Static Evaporation Loss Mass (L/d):0.917,Static Holding Time (d):132,Canister OuterDiameter mm :107×134,Canister Height(single/double):403	US\$3,310
190342					With Long Canister, plastic box	US\$3,493
190343				JK-LNC-315A	Capacity (L):125.0,Empty Weight (Kg):50.0,Neck Diameter(mm):315,Outer Diameter (mm):610,Height (mm):1000,Static Evaporation Loss Mass:1.33,Static Evaporation Loss Mass (L/d):94,	US\$2,974







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190344			Liquid Nitrogen Container with Racks	JK-LNC-175 (With Canister and carton)	Capacity (L):175.0,Empty Weight (Kg):54.5,Caliber (mm):216,Outer Diameter (mm):676,Height (mm):1060,Static Evaporation Loss Mass (L/d):0.91,Static Holding Time (d):192,Number of Racks (n):7,Measurement of Rack (mm):142×144,Measurement of Box (mm):134×134	US\$3,847
190345					With Long Canister, plastic box	US\$4,104
190346				JK-LNC400 (Large caliber)	Geometric volume (L) : 405, diameter and height extended: 1212 (mm) : 1180, evaporation % : <1.0, diameter: more than 400 mm diameter, cylinder, cone, 76: steel-flue mm: 73	US\$14,333
190347			Liquid Nitrogen Container with Racks	JK-LNC-10B	Capacity L :10.0,Empty Weight kg :6.8Full Weight kg :14.9,Neck Diameter mm :50,Outer Diameter mm :303 ,Height mm :570 ,Static Evaporation Loss Mass:0.169 ,Static Holding Time:59,Canister Outer,Diameter mm :38 ,Canister Height,(single/double) mm 120	US\$298
190348				JK-LNC-15B	Capacity L :16.0,Empty Weight kg :8.7Full Weight kg :21.6,Neck Diameter mm :50,Outer Diameter mm :355 ,Height mm :630 ,Static Evaporation Loss Mass:0.182 ,Static Holding Time:88,Canister Outer,Diameter mm :38 ,Canister Height,(single/double) mm 120	US\$442
190349				JK-LNC-16B	Capacity L :17.0,Empty Weight kg :9.1Full Weight kg :122.8,Neck Diameter mm :50,Outer Diameter mm :355 ,Height mm :655 ,Static Evaporation Loss Mass:0.181 ,Static Holding Time:94,Canister Outer,Diameter mm :38 ,Canister Height,(single/double) mm 120/276	US\$453
190350				JK-LNC-20B	Capacity L :20.0,Empty Weight kg :12.5 Full Weight kg :29.2,Neck Diameter mm :50,Outer Diameter mm :409 ,Height mm :725 ,Static Evaporation Loss Mass:0.194 ,Static Holding Time:134,Canister Outer,Diameter mm :38 ,Canister Height,(single/double) mm 120/276	US\$518
190351				JK-LNC-26B	Capacity L :20.0,Empty Weight kg :12.5 Full Weight kg :29.2,Neck Diameter mm :50,Outer Diameter mm :409 ,Height mm :725 ,Static Evaporation Loss Mass:0.194 ,Static Holding Time:134,Canister Outer,Diameter mm :38 ,Canister Height,(single/double) mm 120/276	US\$584
190352				JK-LNC-30B	Capacity L :31.5,Empty Weight kg :13.3Full Weight kg :38.8,Neck Diameter mm :50,Outer Diameter mm :446 ,Height mm :690 ,Static Evaporation Loss Mass:0.198 ,Static Holding Time:159,Canister Outer,Diameter mm :38 ,Canister Height,(single/double) mm 120/276	US\$667
190353				Canister	With Long Canister	US\$683
190354				JK-LNC-80C	Capacity(L):31.5,Empty Weight(kg):13.4,Full Weight(kg):39.3,Neck Diameter(mm):80,Outer Diameter mm :466,Height mm :705,Static Evaporation Loss Mass L/d :0.265,Static Holding Time mm :93,Canister OuterDiameter mm :119,Canister Height(single/double) Nos :120/276,	US\$705
190355				JK-LNC-35B	Geometric volume (L), averaging 35.5, empty weight (kg), the full weight of 14.5: (kg) : 4.32, neck and tube diameter (mm) : 50 mm diameter, and highly 473: (mm) : 67, static liquid nitrogen, evaporation L/d: 0.107, static liquid storage life: 333, tube diameter mm: 38, canister height (single/double) mm: 120/276,	US\$739



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190356			Liquid Nitrogen Container with Racks	Canister	With Long Canister	US\$755
190357				JK-LNC-80CE	Capacity L :31.5,Empty Weight kg :13.3Full Weight kg :39.3,Neck Diameter mm :80,Outer Diameter mm :446 ,Height mm :705 ,Static Evaporation Loss Mass:0.265 ,Static Holding Time:119,Canister Outer,Diameter mm :63 ,Canister Height,(single/double) mm 120/276	US\$787
190358				JK-LNC-125C	Geometric volume (L), averaging 35.5, empty weight (kg), the full weight: 1.64 45.1: (kg), pipe diameter (mm) : 125, diameter and height (473: mm mm) : 73, static liquid nitrogen, evaporation L/d: 0.390, static liquid storage life: 91, tube diameter mm: 97, canister height (single/double) mm: 120/276	US\$823
190359				Canister	With Long Canister	US\$855
190360				JK-LNS-50B	Capacity(L):50.Empty Weight(kg):20.7,Full Weight(kg):61.1,Neck Diameter(mm):50,Outer Diameter mm :500,Height mm :805,Static Evaporation Loss Mass L/d :0.198,Static Holding Time mm :252,Canister OuterDiameter mm :38,Canister Height(single/double) Nos :120/276	US\$1,103
190361				Canister	With Long Canister	US\$1,119
190362				JK-LNS-80E	Capacity(L):50.Empty Weight(kg):21.4,Full Weight(kg):61.8,Neck Diameter(mm):80,Outer Diameter mm :500,Height mm :805,Static Evaporation Loss Mass L/d :0.265,Static Holding Time mm :189,Canister OuterDiameter mm :63,Canister Height(single/double) Nos :120/276	US\$1,121
190363			Liquid Nitrogen Container with Racks	JK-LNS-125E	Capacity(L):50.Empty Weight(kg):21.5,Full Weight(kg):61.9,Neck Diameter(mm):125,Outer Diameter mm :500,Height mm :805,Static Evaporation Loss Mass L/d :0.388,Static Holding Time mm :129,Canister OuterDiameter mm :97,Canister Height(single/double) Nos :120/276	US\$1,141
190364				Canister	With Long Canister	US\$1,258
190365				JK-LNS-200E	Capacity(L):50.Empty Weight(kg):22,Full Weight(kg):62.4,Neck Diameter(mm):200,Outer Diameter mm :500,Height mm :800,Static Evaporation Loss Mass L/d :0.649,Static Holding Time mm :77	US\$1,258
190366				JK-NDS-80A	Capacity(L):100.Empty Weight(kg):45,Full Weight(kg):125.8,Neck Diameter(mm):80,Outer Diameter mm :610,Height mm :1010,Static Evaporation Loss Mass L/d :0.538,Static Holding Time:186	US\$2,197
190367				JK-NDS-125A	Capacity(L):100.Empty Weight(kg):46,Full Weight(kg):126.8,Neck Diameter(mm):125,Outer Diameter mm :610,Height (mm) :1010,Static Evaporation Loss Mass L/d :0.621,Static Holding Time (D) :161	US\$2,220
190368				JK-NDS-200A	Capacity(L):100.Empty Weight(kg):47.5,Full Weight(kg):128.3,Neck Diameter(mm):200,Outer Diameter mm :610,Height mm :1010,Static Evaporation Loss Mass L/d :0.826,Static Holding Time :121	US\$2,333
190369			Liquid Nitrogen Dry Shipper	JK-NDS-3	Capacity(L):3.5,Caliber(mm):50.EmptyWeight(kg):5.2.Outer Diameter (mm):224.Height (mm):535,Static Evaporation Loss Mass(L/D):0.14,Static Holding Time:25,Number of Canisters(n):1,Canister Outer Diameter(mm):38	US\$553



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190370			Liquid Nitrogen Dry Shipper	JK-NDS-80	Capacity(L):8.0,Caliber(mm):80.EmptyWeight(kg):8.9.Outer Diameter (mm):303.Height (mm):610,Static Evaporation Loss Mass(L/D):0.22,Static Holding Time:36,Number of Canisters(n):1,Canister Outer Diameter(mm):70	US\$846
			Note: 100L 200L series products containing carbon pallet truck			
190371			Pressurized liquid nitrogen pump	JK-LNP-5	length: 1050Mm,quality:3.5 kg,the maximum displacement L/min 5, Yang cheng: p m: p 2.0, operating frequency/min: 80, operating mode: hand pinched	US\$289
190372				JK-LNP-8	Length: 950 mm, quality, the maximum displacement 13.1 per kg: L/min, Yang cheng experiment.it: 8 m: p, operating frequency 4.0 / min: 60, operating mode: feet	US\$442
190373			Push vehicles	JK-PV-I	Weight (kg) : 5.5, suitable scope: geometric volume of liquid nitrogen biological 50L 20-60, containers, outside: maximum height: 9, bearing weight (kg) : 70	US\$239
190374			Push vehicles	JK-PV-II	Weight (kg), applicable scope: 8:30-35L geometric volume of liquid nitrogen biological containers, diameter and height: 1301 600, maximum bearing weight (kg) : 70	US\$289
190375			Pallet Truck	JK-PT-48	Weight (kg) : 4.8, suitable scope: geometric volume of liquid nitrogen biological 50L 30 - container, diameter and height: 13:57 and maximum bearing weight (kg) : 70, use material: carbon steel	US\$140
190376			Pallet Truck	JK-PT-50	Weight (kg) : 5.0, suitable scope: geometric volume of liquid nitrogen biological 50L 30 - container, diameter and height: 13:57 and maximum bearing weight (kg) : 70, using materials: stainless steel	US\$176
190377			Pallet Truck	JK-PT-82	Weight (kg) : 8.2, suitable scope: geometric volume of liquid container 100L above, biological, height diameter: 64:180, maximum bearing weight (kg) : 200, using materials: stainless steel	US\$217
190400			Colony Counter			
190401			Colony Counter	JK-2A	1.Counter capacity:0—999,2.High luminous display window word:16mm,Illuminant light power:16W,Total power: less than 20W	US\$103
190402				JK-SI	1.Counter capacity:0—999,2.High luminous display window word:16mm,Illuminant light power:16W	US\$118
190403				JK-97A	1.Counter capacity:0—999,2.High luminous display window word:16mm,Illuminant light power:16W	US\$99
190404			Colony Counter	JK-CC-II	Simultaneously markers and counts bacterial colonies Audible signal confirmation Selector switch lets you count up or count down to verify totals 4-digit LCD display Oil-and water-resistant felt-tip marker works on plastic and glass dishes Counter includes two markers(red and black) and one 3V battery	US\$145
190405			Colony Counter	JK-CC-30	Automatic,optics magnified 8X,transmission reflection illuminate, Counting scope 0-999, power; 16W,the size of culture case; Φ 90mm Φ m,50. Overall Dimension(L×W×H): 310×210×80 mm	US\$89









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190406			Colony Counter	JK-CC-30A	Automatomatic,optics magnified 5X、10X, transmission reflection illuminate, Counting scope 0-999,power;16W,the size of culture case;φ 90mm,φ 50.Count off with voice automatically. Overall Dimension (L×W×H): 310×210×260mm	US\$149
190500		PCR				
190501			Peltier-based PCR	JK-PPCR-25+	Block Capacity 0.2ml x25wells+ 0.5ml x16wells Block Temperature Range 0℃ ~ 99.9℃ Block Heating Rate 3℃/s Block Cooling Rate 2℃/s	US\$4,300
190502			Peltier-based PCR	JK-PPCR-48+	Block Capacity 48wells 0.2ml + 48wells 0.5ml Block Temperature Range 0℃ ~ 99.9℃ Max. Block Heating Rate 3℃/sec Max.Block Cooling Rate 2℃/sec	US\$6,633
190503			Peltier-based PCR	JK-PPCR-96+	Block Capacity 96wells 0.2ml + 77wells 0.5ml Block Temperature Range 0℃ ~ 99.9℃ Max. Block Heating Rate 3℃/sec Max.Block Cooling Rate 2℃/sec Mode of Temperature Control Sim-Tube & Block mode	US\$7,133
190504			Peltier-based PCR	JK-PPCR-108+	Block Capacity 108wells 0.2ml + 88wells 0.5ml Block Temperature Range 0℃ ~ 99.9℃ Max. Block Heating Rate 3℃/sec Max.Block Cooling Rate 2℃/sec Mode of Temperature Control Sim-Tube & Block mode	US\$7,633
190505			Peltier-based PCR	JK-PPCR-384+	Block Capacity 384wells Temperature Range 0℃ ~ 99.9℃ Max. Block Heating Rate 3℃/sec Max.Block Cooling Rate 2℃/sec	US\$7,967








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190506			Peltier-based PCR	JK-PPCR-48G	Block Capacity 48wells 0.2ml + 48wells 0.5ml Block Temperature Range 0 °C ~ 99.9 °C Max. Block Heating Rate 3 °C/sec Max.Block Cooling Rate 2 °C/sec	US\$8,300
190507			Peltier-based PCR	JK-PPCR-96G	Block Capacity 96wells 0.2ml + 77wells 0.5ml Block Temperature Range 0 °C ~ 99.9 °C Max. Block Heating Rate 3 °C/sec Max.Block Cooling Rate 2 °C/sec	US\$8,800
190508			Peltier-based PCR	JK-PPCR-108G	Block Capacity 108wells 0.2ml + 88wells 0.5ml Block Temperature Range 0 °C ~ 99.9 °C Max. Block Heating Rate 3 °C/sec Max.Block Cooling Rate 2 °C/sec	US\$9,300
190509			Peltier-based PCR (Multi-Purpose)	JK-PPCR-96GY	Block Capacity 96wells 0.2ml + 77wells 0.5ml Block Temperature Range 0 °C ~ 99.9 °C Max. Block Heating Rate 3 °C/sec Max.Block Cooling Rate 2 °C/sec	US\$9,300
190510			Peltier-based PCR (Multi-Purpose)	JK-PPCR-96Y	Block Capacity 96wells 0.2ml + 77wells 0.5ml Block Temperature Range 0 °C ~ 99.9 °C Max. Block Heating Rate 3 °C/sec Max.Block Cooling Rate 2 °C/sec	US\$7,633
190511			Peltier-based PCR (Multi-Purpose)	JK-PPCR-96+Y	Block Capacity: 96wells×0.2ml+77wells×0.5ml LCD Display: 5.7" diagonal illuminated color display (320×240 pixel, 256 color) ;Language: Biligual:English and Chinese USB flash drive: Unlimited with USB flash drive expansion	US\$8,800






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190512			Peltier-based PCR (Multi-Purpose)	JK-PPCR-96GY+	Block Capacity: 96wells×0.2ml+77wells×0.5ml;LCD Display: 5.7" diagonal illuminated color display (320×240 pixel, 256 color) Language: Biligual:English and Chinese USB flash drive: Unlimited with USB flash drive expansion Max. Cycle: Normal cycle 100(multiple nesting cycle 60000)	US\$10,467
190513			Peltier-based PCR	JK-PPCR-L96G	Block Capacity: 96wells×0.2ml+77wells×0.5ml LCD Display: 5.7" diagonal illuminated color display (320×240 pixel, 256 color) ;Language: Biligual:English and Chinese USB flash drive: Unlimited with USB flash drive expansion Max. Step: 30 Steps, multiple nesting cycle available Max. Cycle: Normal cycle 100(multiple nesting cycle 60000)	US\$9,967
190514			Peltier-based PCR	JK-PPCR-L96+	Block Capacity: 96wells×0.2ml+77wells×0.5ml LCD Display: 5.7" diagonal illuminated color display (320×240 pixel, 256 color) ;Language: Biligual:English and Chinese USB flash drive: Unlimited with USB flash drive expansion	US\$8,300
190515			Peltier-based PCR	JK-PPCR-L48+	Block Capacity: 48wells×0.2ml+48wells×0.5ml LCD Display: 5.7" diagonal illuminated color display (320×240 pixel, 256 color) ;Language: Biligual:English and Chinese USB flash drive: Unlimited with USB flash drive expansion Ports: USB2.0 Host and RS232	US\$7,633
190516			Peltier-based PCR	JK-PPCR-L48G	Block Capacity: 48wells×0.2ml+48wells×0.5ml LCD Display: 5.7" diagonal illuminated color display (320×240 pixel, 256 color);Language Biligual:English and Chinese USB flash drive: Unlimited with USB flash drive expansion Ports: USB2.0 Host and RS232	US\$9,300
190517			PCR Genemate Series	JK-JY-96G	Capacity: 96hole×0.2ml + 77hole×0.5ml ; Max Cooling rate: ≥3.5℃ / s; Temp range: 0℃~99℃ (RT≤30℃) ; Max Heating rate: ≥4.0℃ / s Uniformity: ≤±0.4℃ (95℃) , ≤±0.2℃ (20℃~75℃) Accuracy: ≤±0.2℃; Gradient temp range: 30~99℃ Gradient spread: 2~30℃ ; Heating lid temp: 70~110℃ Temp control:block, tube, calculated	US\$12,956







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190600			Gel Documentation & Digital system			
190601			Gel Documentation & Digital system	JK-GDS-2000(Manual)	[CCD] professional digital CCD, resolution level 800 lines, the effective pixels 1280 (H) * 1024 (V);[UV transmission area] 200'200mm [manual zoom len] 6 times optical zoom. Aperture F1.2-16;[Filter] professional interference filter;[Camera obscura] UV transparent, reflective light source, wavelength of UV light source is 312NM, white light transparent, reflective light source [Software] integral record iconic and gel analytical software	US\$8,000
190602			Gel Documentation & Digital system	JK-GDS-2020(Automatic)	[CCD] professional digital CCD, resolution level 800 lines, the effective pixels 1280 (H) * 1024 (V);[UV transmission area] 200'200mm [manual zoom len] ;[Filter] professional interference filter;[Camera obscura] UV transparent, reflective light source, wavelength of UV light source is 312NM, white light transparent, reflective light source;[Software] integral record iconic and gel analytical software	US\$9,667
190603			Gel Documentation & Digital system	JK-GDS-2020D(Automatic)	CCD Resolution (H x V) 1280 x 1024 um;dynamic range: 800 lines progressive scan;Automatic zoom lens C-mount, f/1.2 ,8-48mm Lighting mode: UV transmission, white light transmission, white light, reflective UV;Excitation light source 312 and white light (standard), 254,365 nm;Transmission area: 20 x 25 cm Compatibility of Operating System: Windows and WINNT	US\$11,333
190604			Gel Rapid Imaging Apparatus	JK-JY02G	Reflecting Ultraviolet Wavelength:254nm,365nm Transmitting Ultraviolet Wavelength: 312nm Viewing surface size: 200×150 (mm) Darkroom can be used all day. CCD(1.4million pixel) and special filtering-light paper	US\$2,990
190605			Gel Documentation System	JK-JY04S-3C	Effective pixels: 1280×1024, automatically recognize Images of 10 bit;Noise:≥56DB; Shutter Control: Electronic Shutter; Interface: Stander C interface; Sensitivity: Lowest limits of detection can be 20pg of Nucleic Acids	US\$13,606








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190700			Freeze Drier			
190701			Freeze Drier	JK-FD-1 (General Type)	Condensing temperature: <-45℃; vacuum: <20Pa; freeze-drying Area: 0.1m ² ; capacity: 0.7-1.2L; capacity of storing water: 3kg24h; drying time: 24Hour (thickness of material is 10mm); sample tray: General Type: diameter is 200mm,totally 4 levels; Dimensions: 550*550*300 (mm)	US\$4,983
190702				JK-FD-1 (Manual Type)	Condensing temperature: <-45℃; vacuum: <20Pa; freeze-drying Area: 0.1m ² ; capacity: 0.7-1.2L; capacity of storing water: 3kg24h; drying time: 24Hour (thickness of material is 10mm); sample tray: General Type: diameter is 200mm,totally 4 levels; Dimensions: 550*550*300 (mm)	US\$5,676
190703			Freeze Drier	JK-FD-2 (Manual Type)	Condensing temperature: <-45℃; vacuum: <20Pa; freeze-drying Area: 0.2m ² ; capacity: 0.7-1.2L; capacity of storing water: 3kg24h; drying time: 24Hour (thickness of material is 10mm); sample tray: General Type: diameter is 200mm,totally 4 levels; Dimensions: 550*550*300 (mm)	US\$9,317
190704				JK-FD-2 (Manual Gland Type)	Condensing temperature: <-45℃; vacuum: <20Pa; freeze-drying Area: 0.2m ² ; capacity: 0.7-1.2L; capacity of storing water: 3kg24h; drying time: 24Hour (thickness of material is 10mm); sample tray: General Type: diameter is 200mm,totally 4 levels; gland type: 180mm totally 3 levels; Dimensions: 550*550*300 (mm)	US\$11,050
190800			Microplate Reader			
190801			Microplate Reader	JK-MR-5033A	Sample type:48-hole,96-hole microplates or bars Light source:Single light source,Halogen tungsten Lamp,with an average life expectancy>=5000hours;Detector:Silicon photocell; Wave Width rang:400nm-750nm;Reading range:0.000-4.000Abs;Measuring mode:Single,dual-wavelength automatic measurement	US\$7,000
190802			Microplate Reader	JK-MR-5031	Stistical measurement:Maximum of 99 holes;Measuring range:0-3.000A; Linear range:0-2.000A;Sensitivity:0.001A;Stability:<=,+-1%;Repetitiveness:CV<=1%	US\$2,133








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
190900			Plate Washer			
190901			Automatic Plate Washer	JK-APW-3080	Washing head:8/12 channels Washing times:0-9times adjustable Washing strips:1-12strips adjustable Soak time:0-240minutes adjustable Washing liquid residue:<=2uL per bore	US\$5,000
190902			Automatic Plate Washer	JK-APW-3090	Cleaning Head:8~pin,12~pin Cleaning frequency:0~255 times Cleaning Rows:1~12 row;Vibration plate features:vibration plate speed 1-5 grade,time 0~255 seconds;Soaking function:0-48 hours	US\$6,000
191000			UV-Transilluminator			
191001			UV-Transilluminator	JK-JY02S	Reflecting Ultraviolet Wavelength: 254, 365nm Transmitting Ultraviolet Wavelength:312nm Viewing surface size: 200×150 (mm) Darkroom can be used all day.	US\$1,256
191100			Microwave Digestion System			
191101			Microwave chemical reactor	JK-MCR-201	Maximum output power rating:750W Maximum input current:7.8A Voltage:220V Microwave frequency:2450±50Mhz Size of the internally piloting:330*365*235mm	US\$945
191102			Microwave chemical reactor	JK-MCR-205	Maximum output power rating:650W Maximum input current:7.8A Voltage:220V Microwave frequency:大小adjustable Size of the internally piloting:290*295*190mm	US\$2,946






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191103			Multi-purpose thermostatic digestion apparatus	JK-DA-25	The maximum temperature: 380℃; Power: 2000W; Inside diameter×amount:25/40 (mm)	US\$800
191200			Azotometer			
191201			Kjeldahl Analyzer	JK-KA-40	◎Measurement scope: 0.1-240mgN(Nitrogen) ◎Nitrogen Recovery Rate above 99.5% ◎Repetition Accuracy: ±0.5%(CV) ◎Measuring weight Solid sample: Solid<6g Liquid sample <16ml ◎Distilling speed less than 5 minutes for finishing distilling one sample ◎Distilling time free setting (within 1 hour)	US\$3,733
191202			Auto Kjeldahl Analyzer	JK-KA-60	◎Measurement scope: 0.1-200 mgN(Nitrogen) ◎Measurement speed:less than 8 minutes/ sample ◎Repeated accuracy: ±0.5% (CV) ◎Titration accuracy: 2.4μL/step ◎Operation mode: Fully- automated operation ◎measurable amount of sample: solid <5g; liquid < 15 ml	US\$16,800
191203			Graphite Block Digestion System	JK-GBD-220	Temperature range: room temperature to:~650℃ Heating mode: infra-red heating; Heat medium: high purity graphite Accuracy of temperature controlling:±1℃ Digestion tube: 280 ml (Full volume H ₂ O 20℃) Tub equantity:Up to 20 samples can be handled simultaneously; Insulation: high density aluminum silicate	US\$1,587
191204			Digester exhausted unit	JK-DEU-02	stainless steel,good tightness	US\$1,633
191205			JK-GBD-S403)Graphite Block Digestion System	JK-GBD-520	Temperature range: room temperature to: ~480℃ Heating mode: infra-red heating; Heat medium: high purity graphite Accuracy of temperature controlling : ±0.5℃ (450℃) Tub equantity: Up to 20 samples can be handled simultaneously; Insulation: high density aluminum silicate	US\$15,867



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191206			Fat Analyzer	JK-FA-406	Volume of beaker: 80 ml Sample amount: 0.5~15g (regular amount: 2~5g) Measurement scope: 0-100%; Temperature scope: room temperature:+5 ℃-280 ℃ Accuracy for temperature controlling:±1 ℃ Sample processing ability: up to 6 samples/batch Recycling rate: ≥80%	US\$3,733
191207			Fat Analyzer	JK-FA-416	The fast speed for heating up: room temperature ~100℃ 2min ; room temperature ~300℃ 6~8 min; The extraction time is 20~80% less than the time used in traditional way. Up to six samples can be tested simultaneously. The sample processing amount ranges from 0.5 g to 15g. Operation voltage: AC220V±10%; Heating power: 2500W; Frequency:50 Hz Dimension: 604mm×354mm×740mm;	US\$15,867
191208			Automatic Titrator	JK-AT-890	Titration resolution: 0.01pH, 0.1mV, 0.1℃ Measurable PH scope: (0.00~14.00)pH Measurable mV scope: (0~±1999.0)mV Measurable temperature scope: (-5.0~105.0)℃ Liquid left in electromagnetic valves: <0.2μL Error of electronic system: ±0.01pH ±1	US\$13,767
191209			Sample Concentrator	JK-SC-132	Range of temperature control: room temperature: +5~200℃ Accuracy of temperature control: ±0.1℃ Heating mode: aluminum block heating Mode of temperature control: PID adjusting technique Filter: 0.01um Sample number: ≤32	US\$6,767
191210			Sparepart	JK-KA-60	Alkali Tank 2L	US\$40
191211					Boric acid Tank 2L	US\$40
191212					Water Tank 5L	US\$20



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191213			Sparepart	JK-KA-40	Alkali Tank 3L	US\$40
191214					Boric acid Tank 3L	US\$40
191215					Water Tank 3L	US\$13
191216			Sparepart	JK-GBD-220 & JK-GBD-520	Digestion Tube 280 ml	US\$13
191217					Sealing tubes 100mm 1PKG/20	US\$160
191218					Tube Rack for 20 digestion tubes 280ml	US\$193
191219					Tube holder	US\$130
191220					Sealing ring(Φ 38mm)	US\$140
191221			Sparepart	JK-FA-406	Filter Paper basket 6/set	US\$70
191222					Extraction Cup Aluminium Φ 44mm 6/set	US\$220
191223			Sparepart	JK-AT-890	T-818-8-6-type temperature sensor	US\$367
191224					E-201-C-9 composite electrode	US\$68
191225					212 reference comparing electrode	US\$48
191226					213 Platinum electrode	US\$100
191227					216 silver electrode	US\$100
191228					217 reference comparing electrode	US\$60
191229					231 glass electrode	US\$48
191230			Sparepart	JK-SC-132	Concentration test tube 50ml 32/set	US\$107






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191231			Full-Automatic Azotometer	JK-FA-304	Sample quantity: solid <5g / pcs, liquid <15ml / pcs; Range: 0.1mgN ~ 200mgN(nitrogen content 0.02% ~ 95%) Working mode: full-automatic; Procedural control, can store four operating procedures, convenience for user. Distilling speed: <5 mins/sample; Consume of cooling water: 2L/min. Power: 800W; Dimensions: 380×400×820mm 4 holes digital digestive furnace is included.	US\$2,592
191232				JK-FA-308	Sample quantity: solid <5g / pcs, liquid <15ml / pcs; Range: 0.1mgN ~ 200mgN(nitrogen content 0.02% ~ 95%) Working mode: full-automatic; Procedural control, can store four operating procedures, convenience for user. Distilling speed: <5 mins/sample; Consume of cooling water: 2L/min. Power: 800W; Dimensions: 380×400×820mm 8 holes digital digestive furnace is included.	US\$2,752
191233			Azotometer	JK-FA-104	Working mode: Semi-automatic; sample quantity: solid <5g / pcs, liquid <15ml / pcs; range: 0.1mg-200mgN; nitrogen recovery: ≥99.5%; distilling speed: 4-7 mins/sample; consume of cooling water: 2L/min; power: 1200W; dimensions: 380×330×820mm 4 holes digital digestive furnace is included.	US\$1,408
191234				JK-FA-108	Working mode: Semi-automatic; sample quantity: solid <5g / pcs, liquid <15ml / pcs; range: 0.1mg-200mgN; nitrogen recovery: ≥99.5%; distilling speed: 4-7 mins/sample; consume of cooling water: 2L/min; power: 1200W; dimensions: 380×330×820mm 8 holes digital digestive furnace is included.	US\$1,568
191235			Protein Analyzer)	JK-PA-4A	measurement range : nitrogen content 0.05-90%(0.1-200mg nitrogen) Power: 4 holes digestive furnace 1200W, Protein Analyzer distiller 800W volume: 4 holes digestive furnace 650×220×150mm, Protein Analyzer distiller 380×330×820mm	US\$1,120
191236			Protein Analyzer)	JK-PA-4B	measurement range : nitrogen content 0.05-90%(0.1-200mg nitrogen) Power: 4 holes digestive furnace 1200W Protein Analyzer distiller 800W volume: 4 holes digestive furnace 650×220×150mm, Protein Analyzer distiller 380×330×820mm	US\$1,136









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191237			Protein Analyzer)	JK-PA-4C	measurement range : nitrogen content 0.05-90%(0.1-200mg nitrogen) Power:4 holes digestive furnace 1200W Protein Analyzer distiller 800W volume: 4 holes digestive furnace 650×220×150mm Protein Analyzer distiller 380×330×820mm	US\$1,280
191238			Protein Analyzer)	JK-PA-8A	measurement range : nitrogen content 0.05-90%(0.1-200mg nitrogen) Power:8 holes digestive furnace 2400W Protein Analyzer distiller 800W volume: 8 holes digestive furnace 730×300×150mm,Protein Analyzer distiller 380×330×820mm	US\$1,296
191239			Protein Analyzer)	JK-PA-8B	Measurement range : nitrogen content 0.05-90%(0.1-200mg nitrogen) Power:8 holes digestive furnace 2400W Protein Analyzer distiller 800W Volume: 8 holes digestive furnace 730×300×150mm,Protein Analyzer distiller 380×330×820mm	US\$1,312
191240			Protein Analyzer)	JK-PA-8C	Measurement range : nitrogen content 0.05-90%(0.1-200mg nitrogen) Power:8 holes digestive furnace 2400W Protein Analyzer distiller 800W Volume: 8 holes digestive furnace 730×300×150mm,Protein Analyzer distiller 380×330×820mm	US\$1,440
191241			Crude Fat Determinator	JK-CFD-6A	Measurement sample: 6;Electric heating power: 600W;Size: 550×320×626;	US\$800
191242			Crude Fat Determinator	JK-CFD-6B	Measurement sample: 6;Electric heating power: 300W ;Size: 550×320×626;	US\$672









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191243			Crude Fat Determinator	JK-CFD-6C	Measurement sample: 6;Electric heating power: 500W;Size: 550×320×626;	US\$1,312
191244			Crude Fat Determinator	JK-CFD-6D	Measurement sample: 6;Electric heating power: 800W;Size: 550×320×626;	US\$1,152
191245			Equipment for Raw Fiber determination	JK-ERFD-6	Testing sample number: 6/per time Measurement time: About 90min on the instrument (Including acid 30 minutes, alkali 30 minutes, filter and wash approximately for 30 minutes)	US\$1,472
191246			Nitrogen phosphorus calcium analyzer	JK-NPCA-4	Power: 1200W digester four holes , Distiller 800W Volume: four-hole digester 300 × 280 × 270mm, 4 holes digestive furnace is included.	US\$1,120
191247			Nitrogen phosphorus calcium analyzer	JK-NPCA-8	Power: Eight holes digester 2400W , Distiller 800W Volume: Eight-holes digester 550 × 370 × 270mm 8 holes digestive furnace is included.	US\$1,312
191248			Aflatoxin detector	JK-AD-10	Detection of species: food, food, fodder, fruits, meat, fish and shrimp, etc. Detection limit: 0.0004 mg Bake boardcontrol: heating area of 200mm × 200mm,Power 600W External Dimension : 270mm×235mm×150mm Observation box: UV 365nm,light wave power 12W	US\$736






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191249			Digestive furnace(pressure regulating and temperature-controll)	JK-DF-4	working voltage: 220V 50HZ digestive time:about 40 mins shunt control: temperature display, Temperature control digital display (4 holes, pressure regulating and temperature-controll)	US\$416
191250			Digestive furnace(pressure regulating and temperature-controll)	JK-DF-6	working voltage: 220V 50HZ digestive time:about 40 mins shunt control: temperature display, Temperature control digital display (6 holes, pressure regulating and temperature-controll)	US\$528
191251			Digestive furnace(pressure regulating and temperature-controll)	JK-DF-8	working voltage: 220V 50HZ digestive time:about 40 mins shunt control: temperature display, Temperature control digital display (8 holes, pressure regulating and temperature-controll)	US\$592
191252			Digestive furnace(pressure regulating and temperature-controll)	JK-DF-12	working voltage: 220V 50HZ digestive time:about 40 mins shunt control: temperature display, Temperature control digital display (12 holes, pressure regulating and temperature-controll)	US\$704
191253			Digestive furnace(pressure regulating and temperature-controll)	JK-DF-16	working voltage: 220V 50HZ digestive time:about 40 mins shunt control: temperature display, Temperature control digital display (16 holes, pressure regulating and temperature-controll)	US\$768
191254			Digestive furnace(pressure regulating and temperature-controll)	JK-DF-20	working voltage: 220V 50HZ digestive time:about 40 mins shunt control: temperature display, Temperature control digital display (20 holes, pressure regulating and temperature-controll)	US\$960



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191255			Digestive Furnace(pressure regulating and temperature-controll)	JK-DF-4H	(4 holes,well-type digital and temperature-controll) shunt control: temperature display,Temperature control digital display digestive time:about 40 mins	US\$544
191256			Digestive Furnace(pressure regulating and temperature-controll)	JK-DF-6H	(6 holes,well-type digital and temperature-controll) shunt control: temperature display,Temperature control digital display digestive time:about 40 mins	US\$624
191257			Digestive Furnace(pressure regulating and temperature-controll)	JK-DF-8H	(8 holes,well-type digital and temperature-controll) shunt control: temperature display,Temperature control digital display digestive time:about 40 mins	US\$704
191258			Digestive Furnace(pressure regulating and temperature-controll)	JK-DF-12H	(12 holes,well-type digital and temperature-controll) shunt control: temperature display,Temperature control digital display digestive time:about 40 mins	US\$768
191259			Digestive Furnace(pressure regulating and temperature-controll)	JK-DF-16H	(16 holes,well-type digital and temperature-controll)控 shunt control: temperature display,Temperature control digital display digestive time:about 40 mins	US\$832
191260			Digestive Furnace(pressure regulating and temperature-controll)	JK-DF-20H	(20 holes,well-type digital and temperature-controll) shunt control: temperature display,Temperature control digital display digestive time:about 40 mins	US\$992



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191261			Soxhlet Extractor	JK-SE-2	Each batch of extraction sample number: 2;Extraction flask volume: 500ml; Extraction sample quantity: 0.5-20g;Electric heating power: 300W; Size(mm): 750×360×550	US\$832
191262			Soxhlet Extractor	JK-SE-6	Each batch of extraction sample number: 6;Extraction flask volume: 150ml; Extraction sample quantity: 0-5g;Electric heating power: 300W; Size(mm): 550×320×626;	US\$1,005
191263			Fittings	JK-DF-4	Distiller	US\$704
191264			Fittings	JK-FA-104	Distiller	US\$864
191265			Fittings	JK-FA-304	Distiller	US\$2,048
191300			Biomedical consumable			
191301			Serological Pipets (Individually Package)	1ml	Scale 1 / 100, yellow ring, sterile 1 pcs/ pack, 500 pcs / Box	US\$0.2
191302				2ml	Scale 1 / 50, green ring, sterile 1 pcs/ pack, 500 pcs/ Box	US\$0.2
191303				5ml	Scale 1 / 10, blue ring, sterile, 1pcs / pack, 200 pcs / Box	US\$0.3
191304				5ml	Scale 1 / 10, blue ring, sterile, 1 pcs/ pack, 200 pcs / Box	US\$0.3
191305				10ml	Scale 1 / 10, orange ring, sterile, 1 pcs/ pack, 200 pcs/ Box	US\$0.3
191306				10ml	Scale 1 / 11, orange ring, sterile ,1 pcs/ pack, 150 pcs / Box	US\$0.4
191307				10ml	Scale 1 / 10, orange ring, sterile, 1 pcs/ pack, 200 pcs/ Box	US\$0.3
191308				25ml	Scale 2 / 10, red ring, sterile,1 pcs/ pack, 150 pcs / Box	US\$0.5
191309				25ml	Scale 2 / 11, red ring, sterile,1 pcs/ pack, 100 pcs/ Box	US\$0.6
191310				50ml	Scale 5 / 10,purple ring, sterile,1 pcs/ pack, 100 pcs/ Box	US\$0.9







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191311			Serological Pipets (Bulk Package)	1ml	Scale 1 / 100, yellow ring, sterile, 25 pcs / pack, 1000 pcs/ Box	US\$0.2
191312				2ml	Scale 1 / 50, green ring, sterile, 25pcs/ pack, 1000 pcs / Box	US\$0.2
191313				5ml	Scale 1 / 10, blue ring, sterile, 25 pcs/ pack, 500 pcs/ Box	US\$0.3
191314				10ml	Scale 1 / 10, orange ring, sterile, 25 pcs/ pack, 400 pcs/ Box	US\$0.3
191315				10ml	Scale 1 / 10, orange ring, sterile, 25 pcs/ pack, 400 pcs/ Box	US\$0.3
191316				25ml	Scale 2 / 10, red ring, sterile, 25 pcs/ pack, 400 pcs/ Box	US\$0.4
191317				50ml	Scale 5 / 10, purple ring, sterile, 10 pcs/ pack, 100 pcs/ Box	US\$0.9
191318				1ml	Scale 1 / 100, yellow ring, non-sterile, 25 pcs/ pack, 1000 pcs/ Box	US\$0.2
191319				2ml	Scale 1 / 50, green ring, non-sterile, 25 pcs/ pack, 1000 pcs/ Box	US\$0.2
191320				5ml	Scale 1 / 10, blue ring, non-sterile, 25 pcs/ pack, 500 pcs/ Box	US\$0.3
191321				10ml	Scale 1 / 10, orange ring, non-sterile, 25 pcs/ pack, 400 pcs/ Box	US\$0.3
191322				10ml	Scale 1 / 10, orange ring, non-sterile, 25 pcs/ pack, 400 pcs/ Box	US\$0.3
191323				25ml	Scale 2 / 10, red ring, non-sterile, 10 pcs/ pack, 150 pcs/ Box	US\$0.4
191324				50ml	Scale 5 / 10, purple ring, non-sterile, 10 pcs/ pack, 100 pcs/ Box	US\$0.9
191325			Transfer Pipettes / Pipette Pasteur	0.2ml	Length: 68mm, sterile, 1 pcs / bag, 5,000 pcs/ Box	US\$0.1
191326				1ml	Length: 150mm, sterile, 1 pcs / bag, 5,000 pcs/ Box	US\$0.1
191327				3ml	Length: 155mm, sterile, 1 pcs / bag, 5,000 pcs/ Box	US\$0.1
191328				0.2ml	Length: 68mm, non-sterile, 100 pcs / bag, 10,000 / Box	US\$0.1
191329				1ml	Length: 150mm, non-sterile, 100 pcs / bag, 5,000 / Box	US\$0.1
191330				3ml	Length: 155mm, non-sterile, 100 pcs / bag, 5,000 / Box	US\$0.1
191331				0.2ml	Length: 68mm, sterile, 100 pcs / bag, 10,000 / Box	US\$0.1
191332				1ml	Length: 150mm, sterile, 100 pcs / bag, 5,000 / Box	US\$0.1
191333				3ml	Length: 155mm, sterile, 100 pcs/ bag, 5,000 / Box	US\$0.1
191334			Pipet Aids	220V	Range 1.0~50.0ml, 1 pcs/box, 24 pcs/trunk	US\$346.5
191335				110V	Range 1.0~50.0ml, 1 pcs/box, 24 pcs/trunk	US\$346.5
191336				0.45 μm	Hydrophobic membrane filter, 5 / pack	US\$3.5
191337				220V	Charger, 1 pcs/ pack	US\$8.8
191338				110V	Charger, 1 pcs/ pack	US\$8.8
191339			Centrifuge Tubes	15ml	Conical bottom, large packaging, non-sterile, 500 pcs/bag, 500/trunk	US\$0.2
191340				15ml	Conical bottom, bagged, non-sterile, 50 pcs / bag, 500 pcs / trunk	US\$0.2
191341				15ml	Conical bottom, bagged, sterile, 25 pcs / bag, 500 pcs / trunk	US\$0.2
191342				15ml	Conical bottom, rack, sterile, 25 pcs / bag, 500 pcs/trunk	US\$0.2
191343				50ml	Conical bottom, large packaging, non-sterile, 500 pcs/bag, 500/trunk	US\$0.2
191344				50ml	Conical bottom, bagged, non-sterile, 50 pcs / bag, 500 pcs / trunk	US\$0.2
191345				50ml	Conical bottom, bagged, sterile, 25 pcs / bag, 500 pcs / trunk	US\$0.2
191346				50ml	Conical bottom, rack, sterile, 25 pcs / bag, 500 pcs/trunk	US\$0.3
191347				50ml	Free-standing, large packaging, non-sterile, 500 pcs/bag, 500 bag/trunk	US\$0.2
191348				50ml	Free-standing, bagged, non-sterile, 50 pcs / bag, 500 bag / trunk	US\$0.2
191349				50ml	Free-standing, bagged, sterile, 50 pcs / bag, 500 bag / trunk	US\$0.3



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191350			EasyFlip™ Centrifuge Tubes	15ml	Clamshell type, conical bottom, bagged, sterile, 25 pieces/bag, 500pcs/trunk	US\$0.2
191351				15ml	Clamshell type, conical bottom, rack, sterile, 25 pieces / bag, 500 pcs/ trunk	US\$0.3
191352				15ml	Clamshell type, conical bottom, bagged, sterile, No enzyme, 25 pieces / bag, 500pcs/ trunk	US\$0.4
191353				15ml	Clamshell type, conical bottom, rack, sterile, No enzyme, 25 pieces / bag, 500 pcs/ trunk	US\$0.4
191354				50ml	Clamshell type, conical bottom, bagged, sterile, 25 pieces / bag, 500 pcs/ trunk	US\$0.3
191355				50ml	Clamshell type, conical bottom, rack, sterile, 25 pieces / bag, 500 pcs/ trunk	US\$0.4
191356				50ml	Clamshell type, conical bottom, bagged, sterile, No enzyme, 25 pieces/bag, 500pcs/trunk	US\$0.5
191357				50ml	Clamshell type, conical bottom, rack, sterile, No enzyme, 25 pieces/bag, 500 pcs/trunk	US\$0.6
191358			Micro centrifuge Tubes	0.5ml	Conical bottom, bagged, non-sterile, 1,000 pieces/bag, 5,000pcs/trunk	US\$0.1
191359				1.5ml	Conical bottom, bagged, non-sterile, 1,000 pieces/bag, 5,000pcs/trunk	US\$0.1
191360				2.0ml	Conical bottom, bagged, non-sterile, 1,000 pieces/bag, 5,000pcs/trunk	US\$0.1
191361				0.5ml	Conical bottom, bagged, sterile, 1,000 pieces/bag, 5,000 pcs/trunk	US\$0.1
191362				1.5ml	Conical bottom, bagged, sterile, 1,000 pieces/bag, 5,000 pcs/trunk	US\$0.1
191363				1.5ml	Easy to flip cover, conical bottom, bagged, non-sterile, 500 pieces/bag, 5,000pcs/trunk	US\$0.1
191364				1.5ml	Easy to flip cover, conical bottom, bagged, sterile, 500 pieces / bag, 5,000 pcs/ trunk	US\$0.1
191365				2.0ml	Conical bottom, bagged, sterile, 1,000 pieces/bag, 5,000 pcs/trunk	US\$0.1
191366			Tissue culture plates	6 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 200 pieces/box	US\$1.2
191367				12 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 200 pieces/box	US\$1.2
191368				24 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 200 pieces/box	US\$1.2
191369				48 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 200 pieces/box	US\$1.2
191370				96 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 200 pieces/box	US\$1.2
191371				6 holes	Standard, surface treatment, sterile, 1 pcs / bag, 200 pieces/trunk	US\$1.2
191372				12 holes	Standard, surface treatment, sterile, 1 pcs / bag, 200 pieces/trunk	US\$1.2
191373				24 holes	Standard, surface treatment, sterile, 1 pcs / bag, 200 pieces/trunk	US\$1.2
191374				48 holes	Standard, surface treatment, sterile, 1 pcs / bag, 200 pieces/trunk	US\$1.2
191375				96 holes	Standard, surface treatment, sterile, 1 pcs / bag, 200 pieces/trunk	US\$1.2
191376				6 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 100 pieces/box	US\$1.5
191377				12 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 100 pieces/box	US\$1.5
191378				24 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 100 pieces/box	US\$1.5
191379				48 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 100 pieces/box	US\$1.5
191380				96 holes	Ordinary, no surface treatment, sterile, 1 pcs/bag, 100 pieces/box	US\$1.5
191381				6 holes	Standard, surface treatment, sterile, 1 pcs/bag, 100 pieces/trunk	US\$1.5
191382				12 holes	Standard, surface treatment, sterile, 1 pcs/bag, 100 pieces/trunk	US\$1.5
191383				24 holes	Standard, surface treatment, sterile, 1 pcs/bag, 100 pieces/trunk	US\$1.5
191384				48 holes	Standard, surface treatment, sterile, 1 pcs/bag, 100 pieces/trunk	US\$1.5
191385				96 holes	Standard, surface treatment, sterile, 1 pcs/bag, 100 pieces/trunk	US\$1.5



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191386			Tissue culture flasks	12.5cm2	25ml, no surface treatment, general cover, 10 pcs/bag, 200 pcs/box	US\$0.8
191387				12.5cm2	25ml, no surface treatment, membrane covered, 10pcs/bag, 200pcs/trunk	US\$1.0
191388				25.0cm2	50ml, no surface treatment, general cover, 10 pcs/bag, 200 pcs/box	US\$1.0
191389				25.0cm2	50ml, no surface treatment, membrane covered, 10pcs/bag, 200pcs/trunk	US\$1.0
191390				75.0cm2	75ml, no surface treatment, general cover, 5 pcs/bag, 100 pcs/box	US\$1.6
191391				75.0cm2	75ml, no surface treatment, membrane covered, 5pcs/bag, 100pcs/trunk	US\$1.8
191392				182.0cm2	60ml, no surface treatment, general cover, 5 pcs/bag, 40pcs/box	US\$2.6
191393				182.0cm2	600ml, no surface treatment, membrane covered, 5pcs/bag, 40pcs/trunk	US\$2.8
191394				12.5cm2	25ml, surface treatment, general cover, 10 pcs/bag, 200pcs/box	US\$0.8
191395				12.5cm2	25ml, surface treatment, membrane covered, 10pcs/bag, 200 pcs/trunk	US\$1.0
191396				25.0cm2	50ml, surface treatment, general cover, 10 pcs/ bag, 200 pcs / box	US\$0.9
191397				25.0cm2	50ml, surface treatment, membrane covered, 10 pcs/bag, 200pcs/trunk	US\$1.0
191398				75.0cm2	75ml, surface treatment, general cover, 5 pcs/ bag, 100 pcs / box	US\$1.6
191399				75.0cm2	75ml, surface treatment, membrane covered, 5 pcs/bag, 100pcs/trunk	US\$1.8
191400				182.0cm2	600ml, surface treatment, general cover, 5 pcs/ bag, 40 pcs / box	US\$2.6
191401				182.0cm2	600ml, surface treatment, membrane covered, 5 pcs/bag, 40pcs/trunk	US\$2.8
191402			Tissue culture dishes	3.5cm	8.5cm2, no surface treatment, sterile, 10 pcs/ bag, 960 pcs / trunk	US\$0.3
191403				7.0cm	36.3cm2, no surface treatment, sterile, 10 pcs/ bag, 600 pcs/trunk	US\$0.3
191404				9.0cm	55.0cm2, no surface treatment, sterile, 10 pcs/ bag, 500 pcs/trunk	US\$0.4
191405				10.0cm	60.8cm2, no surface treatment, sterile, 10 pcs/ bag, 300 pcs/trunk	US\$0.4
191406				15.0cm	143.0cm2, no surface treatment, sterile, 1 pcs/ bag, 120 pcs/trunk	US\$1.1
191407				3.5cm	8.5cm2, surface treatment, sterile, 10 pcs/ bag, 960 pcs / trunk	US\$0.3
191408				7.0cm	36.3cm2, surface treatment, sterile, 10 pcs/ bag, 600 pcs / trunk	US\$0.3
191409				9.0cm	55.0cm2, surface treatment, sterile, 10 pcs/ bag, 500 pcs / trunk	US\$0.4
191410				10.0cm	60.8cm2, surface treatment, sterile, 10 pcs/ bag, 300 pcs / trunk	US\$0.4
191411				15.0cm	143.0cm2, surface treatment, sterile, 1 pcs/ bag, 120 pcs / trunk	US\$1.1
191412			Solution Bottles	150ml	Polystyrene material, Acid-resistant, sterile, 1 pcs/bag, 24pcs/box	US\$2.1
191413				250ml	Polystyrene material, Acid-resistant, sterile, 1 pcs/bag, 24pcs/box	US\$2.2
191414				500ml	Polystyrene material, Acid-resistant, sterile, 1 pcs/bag, 24pcs/box	US\$2.4
191415				2000ml	Polystyrene material, Acid-resistant, sterile, 1pcs/bag, 12pcs/box	US\$7.0
191416				150ml	Polystyrene material, Acid-resistant, non-sterile, 1pcs/bag, 24pcs/box	US\$2.1
191417				250ml	Polystyrene material, Acid-resistant, non-sterile, 1pcs/bag, 24pcs/box	US\$2.2
191418				500ml	Polystyrene material, Acid-resistant, non-sterile, 1pcs/bag, 24pcs/box	US\$2.4
191419				2000ml	Polystyrene material, Acid-resistant, non-sterile, 1pcs/bag, 24pcs/box	US\$7.0
191420			Roller Bottles for Tissue Culture	2000ml	750cm2, no surface treatment, general cover, 1 pcs/ bag, 12 pcs/box	US\$7.9
191421				2000ml	750cm2, no surface treatment, membrane covered, 1pcs/bag, 12pcs/trunk	US\$7.9
191422				2000ml	750cm2, surface treatment, general cover, 1 pcs/ bag, 12 pcs / box	US\$7.9
191423				2000ml	750cm2, surface treatment, membrane covered, 1 pcs/bag, 12 pcs/trunk	US\$7.9



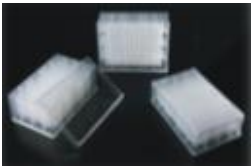


Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191424			Syringe-driven Filters	0.1 μm	13mm,PVDF membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191425				0.1 μm	30mm,PVDF membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191426				0.22 μm	12mm,PVDF membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191427				0.22 μm	30mm,PVDF membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191428				0.45 μm	13mm,PVDF membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191429				0.45 μm	30mm,PVDF membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191430				0.22 μm	13mm,PES membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191431				0.22 μm	30mm,PES membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191432				0.45 μm	13mm,PES membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191433				0.45 μm	30mm,PES membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191434				0.22 μm	13mm,MCE membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191435				0.22 μm	30mm,MCE membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191436				0.45 μm	13mm,MCE membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191437				0.45 μm	30mm,MCE membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191438				0.45 μm	13mm,Nylon membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191439				0.45 μm	30mm,Nylon membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191440				0.22 μm	13mm,PTFE membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191441				0.22 μm	25mm,PTFE membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191442				0.45 μm	13mm,PTFE membrane, 1 pcs/ box, 75 pcs / bag, 900 pcs / trunk	US\$0.8
191443				0.45 μm	25mm,PTFE membrane, 1 pcs/ box, 30 pcs / bag, 360 pcs / trunk	US\$1.3
191444				0.22 μm	13mm,PTFE membrane, 100 pcs / bag, 1,000 pcs / trunk	US\$0.5
191445				0.22 μm	25mm,PTFE membrane, 100 pcs / bag, 1,000 pcs / trunk	US\$0.8
191446				0.45 μm	13mm,PTFE membrane, 100 pcs / bag, 1,000 pcs / trunk	US\$0.5
191447				0.45 μm	25mm,PTFE membrane, 100 pcs / bag, 1,000 pcs / trunk	US\$0.8
191448			Vacuum-driven Filters	0.1 μm	150ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191449				0.22 μm	150ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191450				0.22 μm	150ml,PES membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191451				0.22 μm	150ml,MCE membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191452				0.45 μm	150ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191453				0.45 μm	150ml,PES membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191454				0.45 μm	150ml,MCE membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191455				0.45 μm	150ml,NYLON membrane, 1 pcs / bag, 12 pcs / trunk	US\$8.8
191456				0.1 μm	250ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191457				0.22 μm	250ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191458				0.22 μm	250ml,PES membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191459				0.22 μm	250ml,MCE membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191460				0.45 μm	250ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191461				0.45 μm	250ml,PES membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191462				0.45 μm	250ml,MCE membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8
191463				0.45 μm	250ml,NYLON membrane, 1 pcs / bag, 12 pcs / trunk	US\$9.8







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191464			Vacuum-driven Filters	0.1 μm	500ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191465				0.22 μm	500ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191466				0.22 μm	500ml,PES membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191467				0.22 μm	500ml,MCE membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191468				0.45 μm	500ml,PVDF membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191469				0.45 μm	500ml,PES membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191470				0.45 μm	500ml,MCE membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191471				0.45 μm	500ml,NYLON membrane, 1 pcs / bag, 12 pcs / trunk	US\$10.8
191472			Filter Upper Cups	0.1 μm	150ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191473				0.22 μm	150ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191474				0.22 μm	150ml,PES membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191475				0.22 μm	150ml,MCE membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191476				0.45 μm	150ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191477				0.45 μm	150ml,PES membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191478				0.45 μm	150ml,MCE membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191479				0.45 μm	150ml,NYLON membrane, 1 pcs / bag, 24 pcs / trunk	US\$6.5
191480				0.1 μm	250ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191481				0.22 μm	250ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191482				0.22 μm	250ml,PES membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191483				0.22 μm	250ml,MCE membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191484				0.45 μm	250ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191485				0.45 μm	250ml,PES membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191486				0.45 μm	250ml,MCE membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191487				0.45 μm	250ml,NYLON membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.0
191488				0.1 μm	500ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191489				0.22 μm	500ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191490				0.22 μm	500ml,PES membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191491				0.22 μm	500ml,MCE membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191492				0.45 μm	500ml,PVDF membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191493				0.45 μm	500ml,PES membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191494				0.45 μm	500ml,MCE membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191495				0.45 μm	500ml,NYLON membrane, 1 pcs / bag, 24 pcs / trunk	US\$7.3
191496			Reservoir Bottles	150ml	Polystyrene material, Acid-resistant,sterile, 1 pcs/bag, 24pcs/box	US\$2.8
191497				250ml	Polystyrene material, Acid-resistant,sterile, 1 pcs/bag, 24 pcs/box	US\$3.2
191498				500ml	Polystyrene material, Acid-resistant,sterile, 1 pcs/bag, 24pcs/box	US\$3.7
191499			ELISA Plates	96 holes	High binding capacity can not be demolished, 300 ~ 400ng/cm2, 10 pieces/box, 200 pieces/trunk	US\$0.9
191500				96 holes	High binding capacity, removable, with a plate of 8 holes, 300 ~ 400ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$1.1


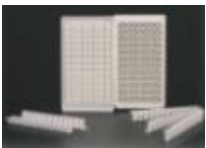



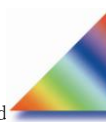
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191501			ELISA Plates	96 holes	High binding capacity, removable, with a plate of 12 holes, 300 ~ 400ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$1.1
191502				48 holes	High binding capacity, removable, with a plate of 12 holes, 300 ~ 400ng/cm2, 20 pieces / box, 400 pieces / trunk	US\$0.8
191503				12 holes	High binding capacity, 300 ~ 400ng/cm2, 40 bar/box, 1600bar/trunk	US\$0.1
191504				8 holes	High binding capacity, 300 ~ 400ng/cm2, 60 bar/box, 2400 bar/trunk	US\$0.1
191505				96 holes	Middle binding capacity, not removable, 200 ~ 300ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$0.8
191506				96 holes	Middle binding capacity, removable, with a plate of 8 holes, 200 ~ 300ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$1.0
191507				96 holes	Middle binding capacity, removable, with a plate of 12 holes, 200 ~ 300ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$1.0
191508				48 holes	Middle binding capacity, removable, with a plate of 12 holes, 200 ~ 300ng/cm2, 20 pieces / box, 400 pieces / trunk	US\$0.7
191509				12 holes	Medium bond enzyme designation strip, 200 ~ 300ng/cm2, 40 strips / package, 1600 strips/ Box	US\$0.1
191510				8 holes	Medium bond enzyme designation strip, 200 ~ 300ng/cm2, 60 strips / package, 2400 strips/ Box	US\$0.1
191511				96 holes	Frame,with a plate of 12 holes or in 8 holes, 10 pieces / box, 200 pieces / trunk	US\$0.4
191512				48 holes	Frame,with a plate of 12 holes, 20 pieces / box, 400 pieces / trunk	US\$0.3
191513			Inoculating Loops & Needles	1 µl	Length:218mm, white,sterile, 20 pcs / bag, 2,000 / Box	US\$0.1
191514				1 µl	Length:218mm, white,non-sterile, 20 pcs / bag, 2,000 / Box	US\$0.1
191515				10 µl	Length:221mm, blue,sterile, 20 pcs / bag, 2,000 / Box	US\$0.1
191516				10 µl	Length:221mm, blue,non-sterile, 20 pcs / bag, 2,000 / Box	US\$0.1
191517				...	Length:221mm, blue,sterile, 20 pcs / bag, 2,000 / Box	US\$0.1
191518				...	Length:221mm, blue,non-sterile, 20 pcs / bag, 2,000 / Box	US\$0.1
191519			Deep-well Multiwell Plates	1.6ml	U-bottom, no cap, nonsterile,1 pcs / bag, 50 pieces / box	US\$3.2
191520				1.6ml	U-bottom, no cap, sterile,1 pcs / bag, 50 pieces / box	US\$3.5
191521				1.6ml	U-bottom, cap, nonsterile,1 pcs / bag, 50 pieces / box	US\$3.7
191522				1.6ml	U-bottom, cap, sterile,1 pcs / bag, 50 pieces / box	US\$4.4
191523				2.2ml	U-bottom, no cap, nonsterile,1 pcs / bag, 50 pieces / box	US\$3.2
191524				2.2ml	U-bottom, no cap, sterile,1 pcs / bag, 50 pieces / box	US\$3.5
191525				2.2ml	U-bottom, cap, nonsterile,1 pcs / bag, 50 pieces / box	US\$3.9
191526				2.2ml	U-bottom, no cap, sterile,1 pcs / bag, 50 pieces / box	US\$4.4
191527				...	shrouding membrane, Unsterile,50 pieces/ pack, 1000pieces / box	US\$0.3
191528				...	shrouding membrane, Sterile,50 pieces/ pack, 1000pieces / box	US\$0.3
191529				...	Silicone mat,Unsterile,25 pieces/ pack, 500pieces / box	US\$1.8
191530				...	Silicone mat,sterile,25 pieces/ pack, 500pieces / box	US\$2.1









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191531			Cuvettes	4.5ml	10mm * 10mm * 45mm, two-light windows, 100 pcs/ box, 1000 pieces / trunk	US\$0.2
191532			Liquid Transfer Trough	50ml	Transparent or light blue, unsterile, 20 pcs / bag, 400 pcs / box	US\$0.6
191533				50ml	Transparent or light blue, sterile, 20 pcs / bag, 400 pcs / box	US\$0.7
191534				50ml	Transparent or light blue, unsterile, 1 pcs / bag, 80 pcs / box	US\$0.8
191535				50ml	Transparent or light blue, sterile, 1 pcs / bag, 80 pcs / box	US\$0.9
191536			Petri Dishes	3.5cm	8.5cm ² , sterile, 10 pcs / bag, 960 pieces / trunk	US\$0.2
191537				7.0cm	36.3cm ² , sterile, 10 pcs / bag, 600 pieces / trunk	US\$0.2
191538				9.0cm	58.4cm ² , sterile, 10 pcs / bag, 500 pieces / trunk	US\$0.2
191539				15.0cm	143.0cm ² , sterile, 10 pcs / bag, 120 pieces / trunk	US\$0.9
191540			Freezing Tubes	0.5ml	Conical bottom, sterile, 50 pieces / bag, 5,000 pieces / trunk	US\$0.2
191541				0.5ml	12*43mm, sterile, 50 pieces / bag, 5000 pieces / trunk	US\$0.2
191542				1.5ml	10*48mm, sterile, 50 pieces / bag, 5000 pieces / trunk	US\$0.2
191543				1.8ml	11*45mm, sterile, 50 pieces / bag, 5000 pieces / trunk	US\$0.3
191544				5.0ml	16*59mm, sterile, 20 pieces / bag, 5000 pieces / trunk	US\$0.3
191545			Pipette Micro Tips	0.1-10 µl	Natural colour, bagged, non-sterile, 1000 pcs / bag, 10,000 pcs / trunk	US\$0.1
191546				0.1-10 µl	Natural colour, bagged, sterile, 1000 pcs / bag, 10,000 pcs / trunk	US\$0.1
191547				0.1-10 µl	Natural colour, box, sterile, 96 pcs / box, 1920 pcs / trunk	US\$2.9
191548				0.1-10 µl	Natural colour, box, No enzyme, sterile, 96 pcs / box, 1920 pcs / trunk	US\$6.6
191549				0.1-10 µl	Natural colour, bagged, with belt filter, non-sterile, 1000 pcs / bag, 10,000 pcs / Box	US\$0.1
191550				0.1-10 µl	Natural colour, bagged, with belt filter, sterile, 1000 pcs / bag, 10,000 pcs / Box	US\$0.1
191551				0.1-10 µl	Natural colour, bagged, with belt filter, No enzyme, sterile, 1000 pcs / bag, 10,000 pcs / Box	US\$0.1
191552				0.1-10 µl	Natural colour, box, with belt filter, sterile, 96 pcs / box, 1920 pcs / trunk	US\$6.3
191553				0.1-10 µl	Natural colour, box, with belt filter, No enzyme, sterile, 96 pcs / box, 1920 pcs / trunk	US\$8.0
191554				0.5-10 µl	Natural colour, box, with belt filter, No enzyme, sterile, 96 pcs / box, 1920 pcs / trunk	US\$8.0








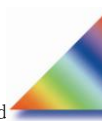
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191555			Pipette Micro Tips	10-200 µl	Yellow, bagged,non-sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191556				10-200 µl	Yellow, bagged,sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191557				10-200 µl	Yellow, box,sterile, 96 pcs / box, 1920 pcs/ trunk	US\$3.0
191558				10-200 µl	Natural colour, box,No enzyme, sterile, 96 pcs/box, 1920 pcs/trunk	US\$6.6
191559				10-200 µl	Natural colour, box,with belt filter,No enzyme, sterile, 96 pcs / box, 1920 pcs/ trunk	US\$8.0
191560				10-100 µl	Natural colour, bagged,with belt filter,non-sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191561				10-100 µl	Natural colour, bagged,with belt filter,sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191562				10-100 µl	Natural colour, bagged,with belt filter,No enzyme,sterile,1000pcs / bag, 10,000pcs/ trunk	US\$0.1
191563				10-100 µl	Natural colour, box,with belt filter,sterile, 96 pcs/box,1920pcs/trunk	US\$5.3
191564				10-100 µl	Natural colour, box,with belt filter,No enzyme, sterile, 96 pcs/box, 1920 pcs/ trunk	US\$8.0
191565				100-1000 µl	Blue, bagged,non-sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191566				100-1000 µl	Blue, bagged,sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191567				100-1000 µl	Blue, box,sterile, 100 pcs / box, 2,000 pcs/ trunk	US\$5.2
191568				100-1000 µl	Natural colour, box,No enzyme, sterile, 100 pcs/box, 2,000 pcs/trunk	US\$8.7
191569				100-1000 µl	Natural colour, bagged,with belt filter,nonsterile, 1000 pcs/bag, 10,000 pcs/ trunk	US\$0.1
191570				100-1000 µl	Natural colour, bagged,with belt filter,sterile, 1000 pcs / bag, 10,000 pcs/ trunk	US\$0.1
191571				100-1000 µl	Natural colour, bagged,with belt filter,No enzyme, sterile,1000pcs/bag, 10,000pcs/trunk	US\$0.1
191572				100-1000 µl	Natural colour, box,with belt filter,sterile, 100 pcs / box, 2,000 pcs/ trunk	US\$7.1
191573				100-1000 µl	Natural colour, box,with belt filter,No enzyme, sterile, 100 pcs / box, 2,000 pcs/ trunk	US\$10.4
191574			Luminescence Test Plates	96holes	Removable, white, with a plate of 12 holes, 10 pieces / box, 200 pieces / trunk	US\$1.5
191575				96holes	Removable, white, with a plate of 8 holes, 10 pieces / box, 200 pieces / trunk	US\$1.5
191576				48holes	Removable, white, with a plate of 12 holes, 20 pieces / box, 400 pieces / trunk	US\$1.3
191577				96holes	Removable, black, with a plate of 12 holes, 10 pieces / box, 200 pieces / trunk	US\$1.5
191578				96holes	Removable, black, with a plate of 8 holes, 10 pieces / box, 200 pieces / trunk	US\$1.5
191579				48holes	Removable, black, with a plate of 12 holes, 20 pieces / box, 400 pieces / trunk	US\$1.3
191580			Serological plates	96holes	Middle binding capacity, no removable, 200~300ng/cm2, 10pieces/box, 200pieces/trunk	US\$0.8
191581				96holes	Middle binding capacity, removable, with a plate of 8 holes, 200 ~ 300ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$1.0
191582				96holes	Middle binding capacity, removable, with a plate of 12 holes, 200 ~ 300ng/cm2, 10 pieces / box, 200 pieces / trunk	US\$1.0
191583				48holes	Middle binding capacity, removable, with a plate of 12 holes, 200 ~ 300ng/cm2, 20 pieces / box, 400 pieces / trunk	US\$0.7








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191600			Microtome			
191601			Automatic Microtome	JK-AM-4	Four speed of section: 50mm/s、100mm/s、140mm/s、180mm/s Horizontal specimen stroke: 20mm Dimension: 500mm(L)X320mm(W)X500mm(H) Net weight: 35 kg Voltage and power: AC220V/50Hz、 or 110V/60Hz	US\$11,200
191602			Rotary microtome	JK-RM-60	Slice thickness range:0-60um Horizontal specimen stroke: 28mm Vertical specimen stroke: 60mm Maximal slice section: 50×45mm	US\$6,400
191603			Cryostat microtome	JK-CM-5	Maximum vertical specimen stroke:59mm Slice thickness range: 1-60um Maximum size of sample: 40mm Angle of slicer: 0-15 ° Dimension: 600×640×1150mm Weight: 120kg; Power: 560w	US\$17,333
191604			Computer microtome	JK-CM-10	Slice thickness range: 0-100um ; Thickness of trimming pieces:0-500um Maximum horizontal shift of sample: 28mm Maximum vertical shift of sample: 60mm; Automatic feed and retraction of sample: 12um; Minimum scale value of section: 1um; Minimum scale value of trimming pieces: 1um; Accuracy of section: ±5%; Maximal slice section: 50×45mm Dimension: 520×450×300 (mm)	US\$8,000
191605			Freezing microtome	JK-CM-10A	Slice thickness range: 0-100um; Setting range of slice thickness;within the 0-10um,every 1um can be set,within the 10-20um every 2um can be set Setting range of trimming pieces thickness:within the 0-500um 20-50um,every 5um can be set,within the 50-100um every 10um can be set Maximum horizontal shift of sample: 28mm; Maximum vertical shift of sample: 60mm; Automatic feed and retraction of sample: 12um Minimum scale value of section: 1um ; Minimum scale value of trimming pieces: 1um Accuracy of section: ±5%; Maximal slice section: 50×45mm Maximum area of frozen platform: 45×40mm; Dimension: 520×450×300 (mm)	US\$9,867
191606			Computerized Microtome	JK-CM-15	Slice thickness range: 0- 60um Trimming section range : 0 - 60um Maximal slice section: 50 x 40mm Dimension: 480×380×330mm	US\$8,000








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191607			Feather microtome	JK-CM-15A	<p>Slice thickness range: 0~60um; Trimming section range: 0~60um</p> <p>Minimum scale value of section: 1um; Accuracy of section: $\pm 5\%$ um</p> <p>Dimension: 480×380×330mm; Sample retraction: 15 um; Fast horizontal distance: 15 mm; Maximum slice size: 40×50 mm; Horizontal shift of sample: 50 mm; Vertical shift of sample: 93 mm; Maximum area of frozen platform: 45×40mm</p> <p>Minimum scale value of trimming pieces thickness: 1 um</p> <p>Maximum difference in temperature of frozen platform: $\geq 60^{\circ}\text{C}$</p> <p>Temperature maximum difference in temperature of frozen knife: $\geq 50^{\circ}\text{C}$</p>	US\$9,333
191608			Rotary microtome	JK-RM-40	<p>Rapidly freeze controlled by computer, paraffin section, two using method with one equipment</p> <p>Slice thickness range: 1-40 μm; Least slice adjusting graduation: 1 μm</p> <p>Slice precision: $\pm 5\%$</p> <p>Maximal slice section: 60×40mm</p> <p>Dimension: 400×350×350mm</p>	US\$4,267
191609			Freezing microtome	JK-RM-40A	<p>Slice thickness range: 1-40 μm</p> <p>Least slice adjusting graduation: 1 μm</p> <p>Maximal slice section: 60×40mm</p> <p>Maximum area of frozen platform: 45×40mm</p> <p>Slice precision: $\pm 5\%$</p> <p>Preset temperature: room temperature - -55°C</p> <p>Maximum difference in temperature of frozen platform $\geq 60^{\circ}\text{C}$</p> <p>Temperature maximum difference in temperature of frozen knife $\geq 50^{\circ}\text{C}$</p>	US\$5,600
191610			Rotary microtome	JK-RM-35	<p>1) Slice thickness range: 1-35 μm</p> <p>2) Least slice adjusting graduation: 1 μm</p> <p>3) Slice precision: $\pm 5\%$</p> <p>4) Maximal slice section: 60×40mm</p>	US\$3,333
191611			Freezing microtome	JK-RM-35A	<p>Slice thickness range: 1-30um</p> <p>Least slice adjusting graduation: 1um</p> <p>Slice precision: $\pm 5\%$</p> <p>Maximal slice section: 60×40mm</p> <p>Maximum area of frozen platform: 45×40mm</p> <p>Maximum difference in temperature of frozen platform $\geq 60^{\circ}\text{C}$</p> <p>Temperature maximum difference in temperature of frozen knife $\geq 50^{\circ}\text{C}$</p> <p>Frozen knife and the back of a knife blade form a angle of 45, the smaller of the angle better to operate</p>	US\$5,600








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191612			Rotary microtome	JK-RM-30A	1) Slice thickness range: 1-30 μm 2) Least slice adjusting graduation: 1 μm 3) Slice precision: $\pm 5\%$ 4) Maximal slice section: 50 \times 30mm (40 \times 30mm)	US\$2,667
191613			Freezing microtome	JK-RM-30B	1) Slice thickness range: 1-30 μm 2) Least slice adjusting graduation: 1 μm 3) Slice precision: $\pm 5\%$ 4) Maximal slice section: 50 \times 30mm (40 \times 30mm) 5) Maximum area of frozen platform: 45 \times 40mm	US\$4,000
191614			Rotary microtome	JK-RM-25	1) Slice thickness range: 1-25 μm 2) Least slice adjusting graduation: 1 μm 3) Slice precision: $\pm 5\%$ 4) Maximal slice section: 50 \times 30mm (40 \times 30mm) 5) Dimensions: 400 \times 350 \times 350mm	US\$2,533
191615			Freezing microtome	JK-RM-25A	1) Slice thickness range: 1-30 μm 2) Least slice adjusting graduation: 1 μm ; 3) Slice precision: $\pm 5\%$ 4) Maximal slice section: 50 \times 30mm (40 \times 30mm) 5) Maximum area of frozen platform: 45 \times 40mm 6) Dimensions: 400 \times 350 \times 350mm 7) Frozen knife and the back of a knife blade form an angle of 45°, the smaller the angle the better to operate	US\$3,867
191616			Rotary Microtome	JK-RM-25B	1) Slice thickness: 1 - 25 μm 2) Lowest slice adjusting graduation: 1 μm 3) Maximum slice section: 35 \times 25mm 4) Horizontal specimen stroke : 35mm 5) Vertical specimen stroke : 46mm 6) Dimensions: 335 \times 350 \times 300mm 7) Net Weight: 26.5kg	US\$1,653


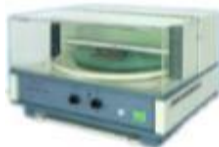




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191617			Freezing microtome	JK-RM-25C	1) Slice thickness range: 1-25 μ m 2) Least slice adjusting graduation: 1 μ m 3) Maximal slice section: 40 \times 30mm 4) Maximum area of frozen platform: 45 \times 40mm 5) Dimensions:335 \times 350 \times 300mm	US\$2,987
191618			Rotary Microtome	JK-RM-25D	1) Slice thickness: 1 - 25 μ M 2) Lowest slice adjusting graduation: 1 μ M 3) Maximum slice section: 35 x 25mm 4) Horizontal specimen stroke: 35mm 5) Vertical specimen stroke: 46mm 6) Dimensions: 300 x 280 x 280mm 7) Net Weight: 22.5kg	US\$693
191619			Freezing microtome	JK-RM-25E	1) Slice thickness range: 1-25 μ m 2) Least slice adjusting graduation: 1 μ m 3) Maximal slice section: 35 \times 25mm 4) Maximum area of frozen platform: 45 \times 40mm 5) Dimensions:335 \times 350 \times 300mm	US\$1,973
191620			Tissue processor	JK-TP-18L	Capacity: 1800ml; Uncovery mode: electronic suck Operating time: time can be arbitrarily set from 0 to 99 hours and 59 minutes; Delayed boot time: time can be arbitrarily set within one year; Shake times within the tank:can be arbitrarily set from 1 to 59 minutes; Jitter frequency of cylinder: 3 times	US\$11,200
191621			Automatic Tissue processor	JK-ATP-12	1)Total containers: 12 (9 for reagent+3 for medical paraffin) 2)Station capacity:2000ml 3)Processing time: 0~99 hrs 4)Temperature range: 0~99 $^{\circ}$ C 5)Delay boot -strap time set arbitrarily in 1~96 hrs (4 days) 6)Hydraulic stop time: 20~120 seconds 7)Remaining infiltration time: 20 seconds 8)Tissue protective hydraulic: Container 5 9)Normal voltage and frequency: AC200 \pm 10% 50Hz \pm 1Hz 500W \pm 10% 10)Temperature of environment: 0~40 $^{\circ}$ C	US\$5,867



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191622			Automatic tissue processor	JK-ATP-12P	1)Total containers: 12 (9 for reagent+3 for medical paraffin) 2) Station capacity:1000ml 3) Processing time: 0-99 Hrs 4)Temperature range: 0~99℃ 5)Delay boot -strap time set arbitrarily in Any time you set . 6)Hydraulic stop time: 20~120 seconds 7)Remaining infiltration time:20 seconds 8)tissue protective hydraulic: in any bath from No 1 to No 9 9)Normal voltage and frequency: AC200±10% 50Hz±1Hz 500W±10% 10)Temperature of environment: 0~40℃	US\$7,467
191623			Freezing Embedding Center	JK-FEC-6L	1) capacity of the wax bath : 6000 ml. 2) Melting paraffin prefabricate: 0 ~99℃ 3) Freezing range temperature: 0 ~ -20℃ 4) Complete machine consuming more electricity: Less than 1KVA 5) Control mode: Auto, foot 6) Environment temperature: 0℃~ 40℃ 7) Time control: Opening and closing time of the machine is set in 24 hrs arbitrarily	US\$3,467
191624			Embedding Center	JK-FEC-6LA	1) capacity of the wax bath : 6000 ml. 2) Melting paraffin prefabricate: 0 ~99℃ 3)Time control: Opening and closing time of the machine is set in 24 hrs arbitrarily	US\$2,400
191625			Tissue Bath Processor(water bath)	JK-TBP-3A	It have a memory system ,automatically retain set temperature after operating. LCD display show the current temperature and preset temperature. Temperature prefabricate : 0~99℃ set arbitrarily Rating Power : 300W Dimension : 320×300×150mm	US\$640
191626			Tissue Baking Processor (Slide Dryer)	JK-TBP-3B	It is made of special material to made it characterize in corrosion -resisting and endurance . It have a memory system ,automatically retain set temperature after operating. LCD display show the current temperature and preset temperature. Temperature prefabricate : 0~99℃ set arbitrarily Rating Power : 300W; Dimension: 320×300×150mm	US\$640






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
191627			Tissue Baking and Bath Processor (Water Bath and Slide Dryer)	JK-TBP-3AB	Memory function: Automatically retain set temperature after operating Power voltage:Ac220V ±10% 50HZ Power: ≤550Wat; Environment temperature: 0~40℃ Temperature for roasting: indoor temperature-90℃(maximum) adjustable and automatically thermostatic Water Temperature for spreading: indoor temperature-90℃(maximum) adjustable and automatically thermostatic	US\$1,334
191628			Computer Automatic Grinder	JK-CAG-24	This machine can grind all kinds of knife blade which length is below 240mm,and can replace the handcraft .edge angle adjust range from 20℃-45℃.The time for grinding : in 0-60minutes set arbitrarily Weight:52kg; Dimensions:570×500×420 mm	US\$1,707
191629			Steel knife	JK-SK-120	Steel knife	85
191630				JK-SK-160	Steel knife	93
191631			Blade holder	JK-BH-160	Blade holder	320
191632				JK-BH-170	Blade holder	400







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
200000		Low temperature, ultra-low temperature refrigerator				
200100		Low Temperature Refrigerator				
200101			Low Temperature Refrigerator	JK-LTR-90	Temperature range: - 40℃ volume: 90L	US\$1,471
200102			Low Temperature Refrigerator	JK-LTR-110	Temperature range: - 40℃ volume: 110L	US\$1,031
200103				JK-LTR-135	Temperature range: - 40℃ volume: 135L	US\$1,896
200104			Low Temperature Refrigerator	JK-LTR-208V	Temperature range: - 40℃ volume: 208L	US\$3,650
200105			Low Temperature Refrigerator	JK-LTR-FL531	Temperature range: - 40℃ volume: 531L	US\$6,673
200106			Low Temperature Refrigerator	JK-LTR-253A	Temperature range: - 40℃ volume: 253L	US\$1,668
200107				JK-LTR-362	Temperature range: - 40℃ volume: 362L	US\$3,185
200108				JK-LTR-251	Temperature range: - 40℃ volume: 251L	US\$1,972
200109				JK-LTR-351	Temperature range: - 40℃ volume: 351L	US\$2,806








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
200200			Ultra-low Temperature Refrigerator			
200201			Ultra-low temperature refrigerator	JK-LTR-328A	Temperature range: - 86℃ volume: 328L	US\$8,645
200202				JK-LTR-328A	Temperature range: - 86℃ volume: 328L	US\$8,645
200203				JK-LTR-138A	Temperature range: - 86℃ volume: 138L	US\$6,370
200204				JK-LTR-218A	Temperature range: - 86℃ volume: 218L	US\$7,432
200205			Ultra-low temperature refrigerator	JK-LTR-328B	Temperature range: - 105℃ volume: 328L	US\$12,437
200206				JK-LTR-328B	Temperature range: - 105℃ volume: 328L	US\$12,437
200207				JK-LTR-138B	Temperature range: - 105℃ volume: 138L	US\$9,403
200208				JK-LTR-128B	Temperature range: - 135℃ volume: 128L	US\$21,000
200209				JK-LTR-128B	Temperature range: - 152℃ volume: 128L	US\$24,267
200300			Electronic Control Low Temperature Refrigerator			
200301			Electronic Control low temperature refrigerator	JK-ECL-110A	Temperature range: - 25℃ volume: 110L	US\$582
200302				JK-ECL-166A	Temperature range: - 25℃ volume: 166L	US\$764
200303				JK-ECL-196A	Temperature range: - 25℃ volume: 196L	US\$840
200304				JK-ECL-226A	Temperature range: - 25℃ volume: 226L	US\$931
200305				JK-ECL-358A	Temperature range: - 25℃ volume: 358L	US\$1,183
200306				JK-ECL-508A	Temperature range: - 25℃ volume: 508L	US\$1,289








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
200400			Blood Refrigerator			
200401			Blood Refrigerator	JK-BR-588L	Temperature range: 4℃ volume: 588L	US\$8,918
200402				JK-BR-358L	Temperature range: 4℃ volume: 358L	US\$6,370
200403				JK-BR-268L	Temperature range: 4℃ volume: 268L	US\$5,460
200404				JK-BR-88L	Temperature range: 4℃ volume: 88L	US\$2,912
200500			Medical Refrigerator			
200501			Medical Refrigerator	JK-MR-260L	Temperature range: 2~10℃ volume: 260L	US\$956
200502				JK-MR-300L	Temperature range: 2~10℃ volume: 300L	US\$1,084
200600			Ice Maker			
200601			Ice Maker	JK-ICE-15	Ice volume: 15 kg / 24 hours Ice storage capacity: 1.5 kg water storage capacity: 2.5 kg Refrigerant: Refrigeration Code: R134a	US\$195
200602			Ice Maker	JK-ICE-36	Output: 36KGKG/24 hours; Ice storage capacity: 15KG refrigerant: R134A/R404A; Ice Type: Ice Box Dimensions(depth X width X high): 500 * 480 * 810 mm	US\$650









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220000		Environmental Analysis Instrument				
220100		Sound Level Meter				
220101			Integrating Sound Level Meter	JK-SLM-5628	Digital demodulation,A, C weighting,Leq、 LAE、 Lmax、 E measuring,output:AC	US\$488
220102				JK-SLM-5628A	Digital demodulation,A, C weighting,Leq、 LAE、 Lmax、 E measuring,500 data or 5000 equivalent continuous sound level store	US\$601
220103			Personal sound exposure meter	JK-SEM-5628B	Digital demodulation,A, C weighting,Leq、 LAE measuring,500 data or 5000 equivalent continuous sound level store	US\$585
220104			Digital Sound Level Meter	JK-SLM-5633	A, C weighting,max value hold,sound level setting,output:AC,DC	US\$241
220105			Universal sound level meter	JK-SLM-5633A	A, C weighting,max value hold,output:AC,DC	US\$176
220106			Sound Level Meter	JK-SLM-5633B	Digital demodulation,A, C weighting,value hold,output:AC,DC	US\$273
220107			Sound Level Meter	JK-SLM-5633T	A, C weighting,large screen display,RS232 interface	US\$390



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220108			Precision Integrating Sound Level Meter	JK-PIS-5671	A, C, Lin weighting, Large-capacity dot matrix LCD display, 3000 series or 100 temporary data store, Airport noise measuring, output: AC, DC	US\$1,219
220109			Precision Spectrum Analyzer	JK-PSA-5671+	A, C, Lin weighting, Spectrum Analysis, Large-capacity dot matrix LCD display, RS232 interface, 100 series of spectral data, or 8 temporary data store	US\$1,576
220110			Precision Spectrum Analyzer	JK-PSA-5671A	A, C, Lin weighting, 1/1, 1/3 spectrum Analysis, Large-capacity dot matrix LCD display, RS232 interface, 3000 series of spectral data, equivalent continuous sound level data or 80 days data store	US\$1,495
220111				JK-PSA-5671B	A, C, Lin weighting, 1/1, 1/3 spectrum Analysis, Large-capacity dot matrix LCD display, RS232 interface, 100 series of spectral data, 12 equivalent continuous sound level data or 8 temporary data store	US\$1,901
220112			Multi-Functional Noise Analyzer	JK-NS-6298	A, C, Z weighting, Large-capacity dot matrix LCD display, 3000 data or 80 temporary data store, Airport noise measuring, output: AC	US\$910
220113			Noise statistical analyzer	JK-NS-6298A	weighting, Large-capacity dot matrix LCD display, RS232 interface, 800 series data or 6 temporary data store, output: AC	US\$829
220114			Noise Spectrum Analyzer	JK-NS-6298B	A, C, Lin weighting, 1/1 octave spectrum analysis, Large-capacity dot matrix LCD display, RS232 interface, 12 Spectral data or 800 equivalent continuous sound level	US\$1,170
220115			Multi-Functional Noise Analyzer	JK-MF-6298C	A, C, weighting, RS232 interface, 500 series or 6 temporary data store, output: A, C	US\$731
220116			Precision Sound Level Meter	JK-PS-5661	A, C weighting, Large screen display, RS232 interface	US\$683
220117				JK-PS-5661+	A, C weighting, Large screen display, RS232 interface	US\$731
220118				JK-PS-5661A	Suitable for the low sound level measuring	US\$813
220119				JK-PS-5661B	Suitable for the high sound level measuring (to 160dB)	US\$813
220120			Noise Spectrum Analyzer	JK-NS-5661C	1/1, 1/3 spectrum Analysis	US\$1,170








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220121			Noise meter	JK-NM-814	Measuring Range :30~130dBA ,section selection	US\$55
220122			Noise meter	JK-NM-824	Measuring Range :30~130dBA ,section selection	US\$55
220123			Noise meter	JK-NM-834	Measuring Range:30 ~ 130dBA 35 ~ 130dBC,online,Accuracy: ±1.5dB,Max and min Hold Function ,data store	US\$113
220124			Multi-functional noise display	JK-MF-5621	Single screen,2 instantaneous sound level	US\$3,933
220125					Double screen,2 instantaneous sound level	US\$6,078
220126				JK-MF-5623	Single screen,2 instantaneous sound level and equivalent continuous sound level	US\$5,005
220127					Double screen,2 instantaneous sound level and equivalent continuous sound level	US\$8,044
220128			Dedicated spectrum analyzer	JK-DA-5720	A, C, Lin weighting, 1/1 , 1/3 、 1/6 spectrum Analysis, Large screen display, with mechanical simulation meter	US\$1,268
220129			Score octave filter	JK-SF-5721	1/1 , 1/3 、 1/6 score octave filter	US\$569
220130			Multi-channel noise / vibration measurement and analysis system	JK-MCN-5670	Composed of PC, software package, High speed A / D board, measurement amplified board, Electric charge amplified board, Accelerometer, Pre-class, measuring microphone	
220131			Tone burst generator	JK-TBG-5558	Frequency error of sinusoidal signal: ≤ 1% (31.5Hz-8kHz), Periodic error of burst tone: ≤ 1%, lasting time error of burst tone: ≤ 1%	US\$943



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220132			Ambient vibration analyzer(with printer)	JK-AV-6256	W.B.z, W.B.x-y, 128X64 dot matrix LCD display,3000 series or 80 temporary data store,Data Collection.RS232 interface	US\$1,105
220133			Sound Level Calibrator	JK-SLC-6020	SPL:94dB (2×10-5Pa as a reference) ,accuracy of SPL:±0.3dB(20℃±5℃) ,Frequency:1000Hz ±2% ,Harmonic distortion: ≤3%	US\$159
220134			More Sound Level Calibrator	JK-SLC-6021	Standard SPL:94dB and 114dB (20μPa as a reference) ,Frequency:1kHz±5Hz,accuracy of SPL:the 1st level ,±0.2dB (to 94dB), ±0.3dB(to 114dB),total harmonic distortion: ≤1% (94dB)	US\$257
220135			Condenser Microphone	14410		US\$241
220136				14433		US\$62
220137				14421		US\$68
220138				14423		US\$78
220139			Microphone Preamplifier	14610	Microphone preamplifier	US\$78
220140				14613	Microphone preamplifier	US\$41
220141			ICP Microphone preamplifier	14618	ICP Microphone preamplifier	US\$140
220142			Micro Printer	40TS	Micro Printer	US\$179
220143			Power Supply For Printer		power supply For Printer	US\$13
220144			5m extension cable		5m extension cable	US\$33
220145			Portable Password box		Portable Password box	US\$33
220146			6V voltage charger		6V voltage charger	US\$6
220147			Wind Cover		Wind Cover	US\$1
220148			Program CD-ROM		Program CD-ROM	US\$8
220149			Mini Printer Ribbon		Mini Printer Ribbon	US\$5
220150			Mini Printer Paper		Mini Printer Paper	US\$0
220151			Printer Cable		Printer Cable	US\$8








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220200			Infrared Thermometer			
220201			Infrared Thermometer	JK-IT-280	-32~280℃	US\$24
220202			Infrared Thermometer	JK-IT-300	-32~300℃	US\$28
220203			Infrared Thermometer	JK-IT-350	-50~350℃	US\$39
220204			Infrared Thermometer	JK-IT-842A	-50~550℃	US\$45
220205			Infrared Thermometer	JK-IT-852B	-18~650℃	US\$48








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220206			Infrared Thermometer	JK-IT-862A	-18~850℃	US\$83
220207			Infrared Thermometer	JK-IT-872D	Temperature Range : -50℃~1050℃, Distance Spot Ratio : 16: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup	US\$130
220208			Infrared Thermometer	JK-IT-872	Temperature Range : -18℃~1250℃, Distance Spot Ratio : 30: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup	US\$275
220209			Infrared Thermometer	JK-IT-872A	Temperature Range : -18℃~1450℃, Distance Spot Ratio : 50: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup	US\$442
220210			Infrared Thermometer	JK-IT-882	Temperature Range : -18℃~1500℃, Distance Spot Ratio : 50: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup	US\$395
220211			Infrared Thermometer	JK-IT-882A	Temperature Range : -18℃~1650℃, Distance Spot Ratio : 50: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup, time interval prsetting and data store	US\$538
220212			Infrared Thermometer	JK-IT-892	Temperature Range : 200℃~1850℃, Distance Spot Ratio : 80: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup, time interval prsetting and data store	US\$688









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220213			Infrared Thermometer	JK-IT-922	Temperature Range : 200℃~2200℃, Distance Spot Ratio : 80: 1, Emissivity: 0.10~1.00 adjustable, Max/Min Temperature Measurement, High/Low Temperature Alarm Setup, time interval prsetting and data store	US\$988
220300			Anemometer			
220301			Anemometer	JK-AMT-816	wind speed measuring range:0.3—30m/s,portable,wind speed and temperature measuring	US\$28
220302			Anemometer	JK-AMT-826	wind speed measuring range:0.3—45m/s,split type,Professional wind speed measuring	US\$65
220303			Anemometer	JK-AMT-836	wind speed measuring range:0.3—45m/s,split type,Professional wind speed and teperature measuring	US\$74
220304			Anemometer	JK-AMT-846	wind speed measuring range:0.3 — 45m/s,wind speed,air velocity and temperature online measuring,	US\$108








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220400			Humidity & Temperature Meter			
220401			Hygrometer	JK-HTM-827	Temperature Measuring Range: -10--50℃, 10%--99%RH, Single screen display	US\$43
220402			Humidity & temperature meter	JK-HTM-837	Temperature Measuring Range: -10--50℃, 5%--98%RH, Double screen display	US\$53
220403			Humidity & temperature meter	JK-HTM-847	Temperature Measuring Range: -10--50℃, 5%--98%RH, Double screen display, split type	US\$63
220404			Humidity & temperature meter	JK-HTM-3	Outdoor temperature range: -40℃+70℃ (-58 ℉+158 ℉) Humidity: relative humidity 25% - 98% Base wave: + / - 1 ℃; Humidity accuracy: + / - 5% RH environment Weight: 158 grams; Size: 122 * 97 * 24 mm Outdoor sensor wiring: 1.5 m	US\$12
220500			Lux Meter			
220501			Lux Meter	JK-LM-813	1-100000LUX, machine integrated	US\$38
220502			Lux Meter	JK-LM-823	1-100000LUX, split type	US\$53




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220600			Detection Systems In Public Places			
220601			Ultrasonic Thickness	JK-FCT-850	Sound velocity measuring,Coupling state prompting,Automatic Zero Adjustment,automatic linear compensation,Measuring Range:1.2~225.0mm,Accuracy:0.1mm,pipe measuring,sound velocity adjusting,data store	US\$275
220602			Film/coating thickness	JK-FCT-930	System accuracy adjustment,zero point calibration,measuring range:0~1999μm,resolution:0.1μm,data recording,Portable machine integrated	US\$395
220603			Film/coating thickness	JK-FCT-931	System accuracy adjustment,zero point calibration,measuring range:0~1999μm,resolution:0.1μm,data recording,Portable split type	US\$475
220604			Vibration meter	JK-VM-63A	Measure acceleration,velocity and displacement,adjustable measurement frequency , Portable machine integrated	US\$350
220605			Vibration meter	JK-VM-63B	Measure acceleration,velocity and displacement,adjustable measurement frequency ,lock maximum value,Portable split type	US\$400
220606			Combustible gas detector	JK-CGD-8800A	Ultimate Sensitivity :5ppm,Detect Items:Dangerous explosive gases	US\$118








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220607			Refrigerant leak detector	JK-RLD-5750A	Sensitivity:0.5ounce/year ,Detect Items:Halogenated refrigerants	US\$108
220700			Electrical Power			
220701			Digital Earth Resistance Tester	JK-DER-910	Resistance:0Ω-1999Ω,voltage:0-199.9v,measure by pile,Overload Protection,Resistance Level Selection,Water proof	US\$145
220702			Digital high voltage insulation	JK-DHV-915	Rating Voltage :500V/1000V/2500V,maximum value is 100GΩ,Self-discharge protection,Short-circuit protection,Overload Protection,Voltage measurement,Timing Measurement,Automatic measurement of polarization index PI,Live Line warning and Buzzer Tips	US\$155
220703			High voltage insulation	JK-HVI-3126	Rating Voltage :500V/1000V/2500V/5000V,maximum value is 1T Ω ,Self-discharge protection,Short-circuit protection,Overload Protection,Voltage measurement,Timing Measurement,USB interface,Automatic measurement of polarization index PI or absorption ratio,Live Line warning and Buzzer Tips	US\$363
220704			Digital RCD(ELCB) TESTER	JK-DRT5406	Creepage Level Selection:10/20/30/200/300/500mA,Optional special pen can measure three-phase leakage,maximum measurement time is 1000mS,Overload Protection,Select the phase angle,Automatic fault detection, automatic data recording	US\$220
220705			Ultrasonic Cable Height	JK-UCH-600E	Height Measuring Range :3~23m,simultaneously measure 6 cables , Automatically calculates the distance between each two , integrate stand and mainframe ,measure plane distance by using the standard signal Booster	US\$413




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
220800			Barometer			
220801			Sylphon Barometer	JK-AB-2	Sylphon Barometer	US\$98









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240000		Construction, Highway Equipment				
240100		Construction, Highway Equipment				
240101			Vibrator for concrete	JK-VFC-1	Vibrator for concrete	US\$155
240102			Slump test	JK-ST-10	Slump test	US\$22
240103			CBR test press	JK-CTP-1	1. Maximum load: 30kN, 50kN (optional) 2. Load speed: 1.0mm/min. 3. Penetration into the bar: end length 100mm diameter Φ50mm 4. Test tube diameter: Φ50mm high 170mm	US\$860
240104			Sieves	JK-SS-2	Sieve is made of stainless steel . For geological, metallurgical, chemical, construction, coal, cement and other departments were screening laboratory analysis of materials.	US\$55
240105			Concrete Press	JK-CP-300B	The biggest test: 300KN Test range: 4% -100% F.S Relative error $\leq \pm 1\%$ Resolution: 0.01KN Stretching space: 700mm Compression space: 380mm	US\$8,600









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240106			Sclerometer	JK-S-ZC3A	Pointer length: 20.0 ±0.2 (mm) Pointer friction: 0.65 ±0.15 (N) Spherical surface of the drum against pole telos: 25 ±1.0 (mm) Extension spring stiffness: 785.0 ±40.0 (N / m) Extension spring length: 61.5.0 ±0.3 (mm) The length of the hammer: 75 ±0.3 Hammer Projectile location:at scale "0" Steel drill rate fixed value: 80 ±2	US\$120
240107			Concrete press machine	JK-CPM2000	Maximum load: 2000KN Accuracy: I Class Range :10-2000KN force Loading speed :1-15mm / s adjustable Middle clear distance: 320mm Pressing plate: 320 ×260mm Motor power: 0.75KW	US\$3,600
240108			Proctor compaction test	JK-PCT-50	Weight of the hammer: 4.5kg Diameter of the hammer: 50mm Height of fall: 450mm Dimension of the compacting cylinder: φ 152×1207mm	US\$85
240109			Dynamometer Ring	JK-DR300	Range:1.2-300kN	US\$180
240110			Vibrating table for concrete samples	JK-VCS-80	Active machine power 1.1KW Frequency range: 50 Hz Table size: 150 mm Supply voltage: 38 V/HZ Amplitude: 0.3-0.6 mm	US\$320
240111			Slump test	JK-ST145	Depth :0-14 .5 cm.Volume:0-229.3 cubic centimeters.The minimum scale value: 1mm.The pyramidal geometry parameters: cone angle; 30 degrees: Height: 145mm. Cone diameter: 75mm. Dimension: 350 ×300 ×800mm.Weight: 20 kg.	US\$85









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240112			Sieving shaker	JK-SS300	Sieve diameter: 300mm/200mm Amplitude: 8mm Vibration Clicks: 147 times / min Screen shake Views: 221 times / min Turning radius: 12.5mm	US\$650
240113			Casagrande apparatus	JK-CA120	1, electric motor drive 2, dish whereabouts frequency: 120 strike/min 3, The counter is built-in.	US\$1,200
240114			Concrete mixer(60 liters)	JK-MIX30	Maximum input capacity: 48 liters Maximum output capacity: 33 liters Mixing time: <= 45 seconds Stirring shaft speed: 45 R.P.M. Motor power: 1.5 kw	US\$960
240115			Asphalt hardness meter	JK-AHM-62	Identification of the hardness of asphalt. 1.the weight of the standard needle and rod: 100g; 2.control accuracy: 5 ± 0.1 3.maximum range: 62mm 4.self-control digital	US\$210
240116			Asphalt computer penetration tester	JK-ACPT-1	1,minimum scale: 0.01mm 2, maximum range: 50mm: error: 0.06mm 3.the totoal weight of pin rod, weight, standard pin : 100 ± 0.05 g 150 ± 0.05 g 4, four digital LCD display: 5, a microcontroller can store 1000 numbers; 6,the sample dish: metal,flat-bottomed and tubular,size: $\Phi 70 \times 45 \Phi 55 \times 35$ (mm)	US\$550
240117			Digital Rapid Isolation Centrifugal analyzer for asphalt mixture	JK-DICA-3	1, Power supply: 220V $\pm 10\%$ Motor power: 370W-550W 2, speed range: 3000r/min 3, the maximum weight of the sample: 1500g/2970	US\$490









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240118			Asphalt brittle point apparatus	JK-ABP100	1.working temperature:-38 ℃ ~ 30 ℃ 2, bending stroke 3.5mm, 0.2mm 3, specimens 41mm × 20mm × 0.15mm	US\$210
240119			Elastic modulus tester for concrete	JK-ETC-150	Range of the micrometer: 0 ~ 1 mm, center distance of the upper and the lower ring: 150 mm size of the specimen: 100 × 100 × 300 mm	US\$690
240120			Electric steel printer	JK-ESP-510	1.Input voltage: 220V ± 10; 2, input current: 0.2A; 3.print the standard distance: 5mm 10mm; 4, Dimension: 630 × 290 × 300mm; 5, Weight: about 34 kg	US\$350
240121			Calcium and magnesium content analyzer	JK-CMA-1	Lime dose: 6.0% -18.0%, absolute error ≤ 0.4% cement dose: 3.0% ~ 10.0%, absolute error ≤ 0.4% effective calcium oxide content: 20% ~ 80%, absolute error ≤ 2% Resolution: Lime dose: 0.1% cement dose: 0.1% effective calcium oxide content: 1%	US\$485
240122			Digital Bolt Tensometer	JK-DBT-300	0~300kN	US\$750
240123			Dynamic Elastic Meter	JK-DEM-10	1.frequency range: 100HZ-10KHZ 2. Measurement error: "3% 3. Sensitivity: 1mV 4. Output power :0-15W 5. Output Mode: ①digital tube display ②CRT display ③ printer 6. Working time: continuous work for 8 hours	US\$1,300









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240124			Concrete penetration resistance tester	JK-CPRT-25	1, the specimen model: upper caliber: $\phi 160\text{mm}$ lower caliber: $\phi 150\text{mm}$ depth: 150mm; 2, the maximum penetration force: 1000N; 3, penetration depth: 25mm; 4, penetration area for needle cross-sectional : 100mm ² ; 50mm ² ; 20mm ² ; 5, minimum scale value: 5N indication error: $\pm 10\text{N}$;	US\$260
240125			Concrete anti-flexural device	JK-CAD-100	1. Maximum bending load 100KN 2. Maximum splitting tensile load 300KN 3. diameter of standard folder roll bending $\phi 30\text{mm}$ 4. net distance between the upper roll and the Lower roll 172mm	US\$300
240126			Plate Load Tester	JK-PLT-30	1, diameter of load plate: 300mm 2, load capacity range of jack : 0 ~ 30T 3, jack stroke: 120mm 4, bridge span: 3000mm 5, rated pressure of manual pump : 70Mpa 6, pressure range: 0 ~ 40Mpa 7, displacement range: 0 ~ 10mm	US\$550
240127			Polished machine for polished machine concrete core	JK-PMC-250	Diameter of grinding concrete core: 50,75,100 mm. height of grinding concrete core: 47.5 ~ 215mm. speed of grinding head : 250r/min. diameter of grinding head : 120mm. face runout of grinding head: 0.10mm. Rated motor power: 1.7kw	US\$550
240128			Reaction force frame	JK-RFF-40	Maximum load: 400KN; upper and lower plates are made of steel plate ; height of the jack raising: 180mm; mold tube specification: $\phi 50 * 100$; $\phi 100 * 200$; $\phi 150 * 250$	US\$450
240129			Pavement material strength tester	JK-PMST-50	The biggest test: 100KN Speed of screw raising(dropping): fast: 50mm/min; slow: 1mm/min; maximum stroke of screw : 200mm; motor power: 500w; Power supply: AC380V; net weight: $\approx 200\text{Kg}$;	US\$1,100






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240130			Water leakage detector for pavement	JK-WLDP-60	1. capacity of graduated cylinder: 600ml 2. Base diameter: ϕ 220mm 3. Quality of pressure weights : 5kg (2 blocks)	US\$220
240131			Butterfly extensometer	JK-BE-25	1.the maximum size of the clamping specimen: diameter of cylindrical specimen 0 ~ 25mm, thickness of plate specimen 0 ~ 25mm. 2, gauge size: 30 ~ 80mm, 30 ~ 120mm, 30 ~ 250mm. 3, equipped with a scale; dial indicator: measuring range: 0 ~ 3mm Division value: 0.01mm; dial indicator: measuring range: 0 ~ 1mm division value: 0.001mm; 4, precision grade of these gauges: the first level ;	US\$390
240132			Manual steel gauge length meter	JK-MSGL-35	1.1 standard distance gauge of steel gauge is made from the base, sliding platforms, clamping device, gear and rack (or the screw and nut) transmission and cam mechanism 1.2 horizontally slide the sliding platform through hand gear (or screw) , when the sliding platform move every 10mm, the cam turn a circle, a standard distance measurement is completed. 1.3 effective stroke of the sliding platform is 350mm.	US\$245
240133			Mortar setting time analyzer	JK-MSTA-50	Voltage power 220V/50W;detection range 0 ~ 100N;cross-sectional area of test pin 30mm ² ;maximum stroke:50mm	US\$255
240134			Soil consistency meter	JK-SCM-30	1. Cone angle: 30 °with a ring groove; 2. Weight of the Pyramidal: 76g \pm 0.2g, 100g \pm 0.2g optional for the two; 3. Soil Cup:46 x 32mm	US\$145
240135			Pendulum-type coefficient of friction tester	JK-PCFS-41	Weight of the pendulum: 1500g; center of gravity moment of the pendulum: 410mm; positive static pressure to the pavement : 22.2N; distance from the pendulum to the rubber bottom: 508mm;sliding length of the pendulum on the road: 126mm	US\$650









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240136			Free expansion detector	JK-WX-2000	Features: expressed as a percentage to determine the expansion characteristics of loose soil particles without structure force in water	US\$200
240137			Concrete shrinkage-compensating expansion tester	JK-CSET-35	Measuring range 350~360mm length of the standard bar 355mm±0.02mm dial gauge range 0~10mm ±0.001mm size of test mold 100×100×400mm Dimension 500×135×100mm	US\$850
240138			Cement mortar fluidity Tester	JK-NLD-3	The total amount of the vibration part:4.35 kg ±0.15 kg; the gap of the vibration part 10 mm ± 0.2 mm Vibration frequency 1Hz vibration times:25 net weight ≈20 kg	US\$260
240139			Cement free lime analyzer	JK-CFA-3	1. Accuracy: standard deviation is 0.046% 2. Extraction time: 3min 3. Power supply voltage: 220V 50HZ 4. Power: 300W	US\$350
240140			Concrete penetration resistance meter	JK-CPRM-10	1, the specimen container: Φ160 × 150 × 150mm 2, the maximum penetration force: 1000N 3, penetration depth: 25mm 4, penetration speed: 2.5mm / s 5, Penetration needle cross-section: 100mm ² , 50 mm ² , 20 mm ² 6 , penetration location: outer ring 9 point, inner ring 4 point, method of measuring force : hydraulic pressure, pressure gauge 8, the minimum scale value: 5N	US\$1,750
240141			Steel Bending Test Machine	JK-SBTM-200	Rated pressure of cylinder : 200KN maximum bending diameter: Φ40mm,Bending angle is :0-180 °bending angle of the opposite location: within the 23 °working pressure of the pump : P = 30Mpa rising piston speed of the piston: V1 = 80mm/min, declining speed of the piston: V2 = 160mm / min 6, motor power: N = 1.5KW	US\$3,700



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240142			Blaine specific surface area analyzer	JK-BSA-35	1.chamber diameter of the breathability cylinder: 12.7 ±0.1mm; 2. Specimen height of the chamber of the breathability cylindrical: 15 ±0.5mm; 3. holes of Perforated plate : 35; 4. hole diameter of perforation Plate : 0.1mm; 5 . thickness of perforated plate 1 ±0.1mm; 6. Net weight: 3.2Kg;	US\$90
240143			Cement Paste Mixer	JK-CPM-1	width of mixing Blade:111mm, connecting rib of mixing blade and Blade Shaft: M16 ×1, diameter of the mixing pot x Maximum depth: from 160 ×139 (mm) , wall thickness of the mixing pot: 1mm , working gap between the mixing blades and mixing pot: 2 ±1mm, Dimension: 472 ×280 ×466 (mm)	US\$450
240144			Cement Mortar Mixer	JK-CMM-135	1, speed of the mixing blade: low speed: autorotation140±5r/min revolution 62±5r/min high speed:autorotation 285±10r/min revolution125±10r/min 2, mixing blade trajectories in the mixing pot can meetthe requirements of IS0679-1989 (E). 3, width of the mixing blade:135mm. 4, connecting rib of mixing blade and Blade Shaftis M18×1.5. 5, volume of the pot 5L, wall thickness 1,5 mm. 6,working gap between the mixing blades and mixing pot 3±1mm. 7,Vertical fractional horsepower two-speed motor, power 0.55/0.37kw.	US\$500
240145			Slurry Loss of Water Tester	JK-SLWT-24	1. Slurry pressure: 0.69MPa 2. Filtration area: 45.6 ±0.5cm ² 3.capacity of the Slurry cup : 240ml;	US\$500
240146			Reye Folder Analyzer	JK-RFA-300	Weight of Specific weight: 300g minimum scale distance of magnitude scale plate: 0.5mm Weight: about 1.62kg	US\$55
240147			Cement sample barrels	20*25	20*25 cement sample barrels	US\$55



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240148			Concrete Floor Thickness tester	JK-CFT-50	1.range :50-350mm 2.precision :50-200mm error±1-2mm 201-350mm error±3mm 3. Data storage: 2000(including building number, unit number, measuring point number, thickness) 4. using environment: temperature 0-40 °C Humidity: <85% 5. Power supply: Host 9VDC (6 5# batteries), launch probe 9VDC (6 5# batteries) 6.Volume: Host 225 × 150 × 50 (mm) launch probe: φ100 × 120 (mm) receiver probe: φ50 × 80 (mm) extension bar: φ25 × 600 (mm)	US\$2,300
240149			Standard cement incubator	JK-SCI-30	1, temperature inside the box: ±1 °C 2, humidity: ≥ 90% 3, working voltage: 220V ±10% 4, heating power: 600W 5, cooling power: 180W (360W)6.concrete specimens: 45 (105) 7, internal Dimensions: 520 × 550 × 1100mm (1040 × 550 × 1100mm)	US\$1,200
240150			Rapid cement incubator	JK-RCI-10	1, temperature range: room temperature 100 °C 2, spatial and temporal range :0.5-24h 3, U Heater: 1000W/220V 4.temperature rising of the water: 100 °C,2h 5, three cement test modules can be put in the Stainless steel box	US\$490
240151			Three-piece mud	JK-NB-1 1006 JK-NB-1006 JK-NA-1	JK-NB-1 slurry hydrometer JK-NB-1006 slurry viscometer(1.pore diameter of outflow tube:5mm, length 100mm; 2. Water value 15 ±0.5s; 3. the capacity of one mezzanine measuring cup is 500ml, the other is 200ml) JK-NA-1 Sand content detector in mud	US\$200
240152			Cement sieve analyzer	JK-CSA-80	1.testing fineness of the sieve analysis : 80um (45um negative screen optional) 2 self-controlling time: 2min 3, adjustable working negative pressure:4000-6000pa 4,voltage: 220V	US\$350
240153			Concrete protective layer tester	JK-CPLT-40	1, measurement range: small probe (A) 5 - 7mm large probe (B) 40 - 100mm 2, accuracy: within 40mm ±<2mm,within 70mm ±<3mm ,within 100mm±<4mm 3, resolution: spacing is a half of ranging 4, power consumption: less than 150mA	US\$230



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240154			Mortar setting time analyzer	JK-MSTA-100	Detection range: 0 ~ 100N cross-sectional area of test pin 30mm ² ;maximum stroke 50mm	US\$280
240155			Boiling box for cement	JK-BFC-31	1, effective volume of inner chamber: 31L 2. holding temperature time: 3h 3, heating power: 4kW 4, Net Weight: ≈ 20kg	US\$240
240156			Specific surface meter for cement	JK-SMC-15	1. Measuring accuracy: relative error, < 1% 2. Temperature :8-34 ℃,3. Voltage ~ 220V ± 10%; 4.chamber diameter of permeability cylinder bore φ12.7mm; 5.specimen height of chamber of permeability cylinder bore:15mm; 6. holes of perforated plate 35 (hole); 7. aperture diameter of perforated plateφ1.0mm; 8. thickness of perforated plate 1mm;	US\$420
240157			Digital prestress meter for rebar	JK-DPMR-5	1.prestress range:4.0-23.5KN 2.wire test diameter 4-5mm 3, shape 690 × 200 × 40mm, weight 6.5kg. Dynamometer range :10-100KN 4, accuracy: ≤ ± 1.0% 5 , shape: 900 × 450 × 1400mm	US\$550
240158			Concrete air content meter	JK-CAM-7	1,volume (diameter and depth are equal): 7L 2,range of pressure gauge : 0 ~ 0.25 MPa 3 accuracy: 0.01 MPa 4, the maximum size of Orthopaedics: 40 mm	US\$350
240159			Slurry hydrometer	JK-SH-700	Aperture of the Outflow tube φ5mm,length 100mm,Water value:15 ± 0.5S interlayer measuring glass:capacity of one is 500ml, another is 200ml	US\$70



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240160			Mortar Layer Meter	JK-MLM-30	1, Diameter: 150mm 2, Height of the upper part : 200mm 3, Height of the down part: 100mm.	US\$50
240161			Fluidity Test Mold For Paste	60X36X60	36X60X60mm	US\$13
240162			8-type mold for asphalt	8-type mold	8-type mold for asphalt	US\$15
240163			6 rows test mold	10*10*60	10*10*60	US\$21
240164			Mold Testing for Anti-permeability	11.5kg	150×175×185 11.5kg	US\$26
240165				15kg	150×175×185 15kg	US\$33
240166				17.5kg	150×175×185 17.5kg	US\$38
240167			Lime Mold	50	50mm Unconfined compression module, Full stainless steel	US\$30
240168				150	150mm Unconfined compression module, Full stainless steel	US\$72
240169				100	100mm Unconfined compression module, Full stainless steel	US\$55



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240170			Mortar 3 rows test mold	70.7×70.7×70.7mm	70.7×70.7×70.7mm	US\$28
240171			Cement test mold	40x40x160mm	40x40x160mm	US\$30
240172			Shrinkage test mold	25X25X280mm	25X25X280mm	US\$33
240173			Concrete test mold	Φ50×100	Φ50×100 Cylinder, electric flux test module	US\$36
240174			Drying shrinkage test mold for mortar(with probe)	40×40×160mm	40×40×160mm	US\$33
240175			Anti-flexural test mold	150×150×450mm	150×150×450mm	US\$39







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240176			Anti-flexural test mold	150×150×300mm	150×150×300mm	US\$59
240177			Wind erosion test mold	150×150×300mm	Special cement in cement factory 150*150*300mm	US\$35
240178			Injection test mold	450*350*120	Large plate mold 450*350*120	US\$39
240179			Cement test mold	20*20*20	20*20*20	US\$42
240180				30*30*30	30*30*30	US\$65
240181				40*40*40	40*40*40	US\$90
240182			Cube moulds for concrete	150mm	150mm×150mm×150mm	US\$18
240183			Cube moulds for concrete	100mm	100×100×100mm 5.5kg	US\$14







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240200			Asphalt Testing Equipment			
240201			Asphalt Softening Point Tester	JK-ASPT-06	1. Asphalt circular mold is a hole like a reversed truncated cone: (1) Height: 6.35 mm;(2) Diameter of upper opening: $\Phi 17.46$ mm; (3) Diameter of lower opening: $\Phi 15.88$ mm; 2. Steel ball: (1) Diameter: $\Phi 9.35$ mm;(2) Weight: 3.5 ± 0.05 g; 3. The distance between the lower board and the bottom surface of mold is 25.4 mm;4. The distance between the marked line of heating medium and the mold is 51 mm. 5. Heating container: it is a beaker of 800 ml; its diameter is not less than $\Phi 90$ mm, and its height is not less than 150 mm; 6. Thermometer: $30 \sim 180^{\circ}\text{C}$; Each scale division is 0.5°C ;	US\$120
240202			Asphalt Softening Point Tester	JK-ASPT-06A	Equipped with electric furnace, others are the same with the JK-ASPT-06	US\$195
240203			Automatic Asphalt Softening Point Tester	JK-ASPT-06E	Diameter of Steel Ball: 9.53mm;Weight of Steel Ball: 3.5 ± 0.05 g Heating Container: 1000ml;Calafactive Speed: $5^{\circ}\text{C} \pm 0.5^{\circ}\text{C}/\text{min}$ Temperature Measure Range: Type E $5 \sim 90^{\circ}\text{C}$, Type F $80 \sim 150^{\circ}\text{C}$	US\$900
240204			Automatic Asphalt Softening Point Tester	JK-ASPT-06F	Diameter of Steel Ball: 9.53mm;Weight of Steel Ball: 3.5 ± 0.05 g; Heating Container: 1000ml;Calafactive Speed: $5^{\circ}\text{C} \pm 0.5^{\circ}\text{C}/\text{min}$; Temperature Measure Range: Type E $5 \sim 90^{\circ}\text{C}$; Type F $80 \sim 150^{\circ}\text{C}$	US\$1,125
240205			Asphalt Softening Point Tester	JK-ASPT-06G	1. Diameter of Steel Ball: 9.53 m; 2. Weight of Steel Ball: 3.5 ± 0.05 g; 3. Size of Container: 1000 ml; 4. Temperature Rising Speed: $5 \pm 0.5^{\circ}\text{C}/\text{min}$; 5. Test Accuracy: 0.1°C ; 6. Test Range: $5 \sim 90^{\circ}\text{C}$, $80 \sim 180^{\circ}\text{C}$ 7. Available Temperature: ambient $< 35^{\circ}\text{C}$ 8. Temperature rising speed and access of data controlled by microprocessor, equipped with RS232. 9. Power Supply: AC 220V $\pm 10\%$ 50Hz	US\$4,500
240206			Asphalt Softening Point Tester	JK-ASPT-06H	1. Diameter of Steel Ball: 9.53 m; 2. Weight of Steel Ball: 3.5 ± 0.05 g; 3. Size of Container: 1000 ml; 4. Temperature Rising Speed: $5 \pm 0.5^{\circ}\text{C}/\text{min}$; 5. Test Accuracy: 0.1°C ;6. Test Range: $5 \sim 90^{\circ}\text{C}$, $80 \sim 180^{\circ}\text{C}$; 7. Available Temperature: ambient $< 35^{\circ}\text{C}$; 8. Temperature rising speed and access of data controlled by microprocessor, equipped with RS232. 9. Power Supply: AC 220V $\pm 10\%$ 50Hz;	US\$5,500







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240207			Ductility Tester	JK-DT-08C	1. Test Range: Model C: 1.5 m;Model D: 2 m 2. Temperature Control Range: 0~50 °C adjustable, continuously 3. Temperature Control Accuracy: ± 0.5 °C 4. Test Accuracy: ± 1 mm; Pulling Speed: 10~50 mm/min 5. Refrigerated by compressor, stainless steel trough, adjustable speed and frequency, temperature and ductility are all operated by computer, digital display.	US\$9,500
240208			Ductility Tester	JK-DT-08D	1. Test Range: Model C: 1.5 m;Model D: 2 m 2. Temperature Control Range: 0~50 °C adjustable, continuously 3. Temperature Control Accuracy: ± 0.5 °C 4. Test Accuracy: ± 1 mm; Pulling Speed: 10~50 mm/min 5. Refrigerated by compressor, stainless steel trough, adjustable speed and frequency, temperature and ductility are all operated by computer, digital display.	US\$12,000
240209			Ductility Tester	JK-DT-08F	1. Test Range: 2 m;2. Power Consumption: 3 kW 3. Temperature Control Range: 0~50 °C adjustable 4. Temperature Control Accuracy: ± 0.5 °C 5. Stretch Speed: 10~50mm/min,adjust speed by frequency conversion 6. Test Accuracy: ± 1 mm;7. Pull Test Range: 0~100 kg; 8. Pull Test Accuracy: ± 0.5 kg; 9. Refrigerate by compressor, automatically indicate and print ductility, average, max. pull and its curve.	US\$14,500
240210			Ductility Tester	JK-DT-08G	1. Power supply: AC 220 V (-5%~+10%), 50 Hz; 2. Measurement range: 2.0 m (± 10 mm); 3. Heating type: by an electric heater;4. Heating power: 3200 W; 5. Bath circulation: by a magnetic circulation pump; 6. Temperature controlling range: 5~50°C; digitally displayed; 7. Temperature controlling accuracy: ± 0.1 °C; 8. Dragging speed: two grades, 10~50 mm/min, frequency conversion stepless adjustable;9. Measurement accuracy: ± 1 mm; 10. Ductility display: Controlled by microprocessor; digitally displayed after data processing;11. Dragging force measurement range: 0~300 N; 12. Dragging force accuracy: ± 1 N;13. Display resolution: 0.1 N 14. Data output:(1) Communicate with a computer through a RS232 port; (2) Printed out by a micro-printer; 15. Refrigeration type: by a compressor; input power is 800 W; 16. Ambient temperature: -10~+35°C;17. Relative humidity: $\leq 85\%$; 18. Total power consumption: not more than 4000 W;	US\$17,000







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240211			Ductility Tester	JK-DT-08J	1. Power supply: AC 220V (-5%~+10%), 50 Hz; 2. Measurement range: 1.0 m (± 10 mm); 3. Heating power: 3200 W; 4. Temperature controlling range: 5~50°C, adjustable; Digitally displayed; 5. Temperature controlling accuracy: ± 0.1 °C; 6. Elongation speed: 10 mm/min, and 50 mm/min; 7. Measurement accuracy: ± 1 mm; 8. Ductility display: It is controlled by SCM and digitally displayed after data processing. 9. Force measurement range: 0~100 N; 10. Force measurement accuracy: ± 0.5 N; 11. Data output: (1) It can communicate with a computer through RS232 port; (2) The data can be printed by a micro-printer;	US\$14,500
240212			Penetrometer	JK-PTM-1D	1. Measurement range: 0~600 penetration; 2. Minimum scale division: 1 penetration; 3. Display mode: by a digital dial indicator of 0.01; 4. Temperature controlling mode: by a digital temperature controller; 5. Temperature controlling accuracy: 25 ± 0.1 °C (Ambient temperature should not be higher than 20 °C); 6. Heating power: 200 W; 7. Constant temperature bath: made of harden glass; 8. Timing selection: 5 s or 60 s; timing error is less than ± 0.1 s; 9. Standard needle: 2.5 ± 0.05 g; as per GB/T4509; 10. Others: Equipped with cold light source and a magnifier, so it is convenient to be operated.	US\$1,700
240213			Penetrometer	JK-PTM-1E	1. Measurement range: 0~600 penetration; 2. Minimum scale division: 1 penetration; 3. Display mode: by a digital dial indicator of 0.01; 4. Temperature controlling mode: by a digital temperature controller; 5. Temperature controlling accuracy: 25 ± 0.1 °C (Ambient temperature should not be higher than 20 °C); Heating power: 200 W; 7. Constant temperature bath: made of harden glass; 8. Timing selection: 5 s or 60 s; timing error is less than ± 0.1 s; 9. Standard needle: 2.5 ± 0.05 g; as per GB/T4509; 10. Others: Equipped with cold light source and a magnifier, so it is convenient to be operated.	US\$1,875
240214			Penetrometer	JK-PTM-1F	Penetrometer parameters (1) Timing selection: 5s or 60s; timing error is less than ± 0.1 s; (2) Penetration accuracy: ± 1 penetration; (3) Maximum penetration: 600 penetrations; (4) Standard needle: 2.5 ± 0.05 g; as per GB/T4509-8; (5) The up and down holder can be adjusted freely, so that it is convenient to let needle tip just contact with sample surface;	US\$3,750



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240215			Penetrometer	JK-PTM-1G	1. Measurement range: 0~600 penetrations; 2. Resolution: 0.1 penetrations; 3. Timing selection: 0~60 s; Timing error is less than ± 0.1 s; 4. Heating power: 200 W; 5. Temperature controlling accuracy: 25 ± 0.1 °C; (The ambient temperature should not be higher than 20 °C); 6. Data storage: 30 groups; 7. Constant temperature bath: made of harden glass; 8. Stirrer: a magnetic Stirrer; 9. Standard needle: 2.5 ± 0.05 g; 10. Up and down holder: it contains fine adjustment and coarse adjustment assembly to let needle tip just contact with sample surface; 11. Memory function: it can save 30 groups of test data;	US\$11,250
240216			High Speed Extractor	JK-HSE-22	1. Power supply: AC 220V, 50 Hz; 2. Motor power: 0.75 kW; 3. Sample weight: 4.5 kg; 4. Rated speed: not less than 3000 RPM	US\$2,450
240217			High Speed Extractor	JK-HSE-22A	1. Sample quantity: 1000g~1500g; 2. Extraction accuracy: $\leq 0.1\%$; 3. Extraction time: 20~40 minutes/times; 4. Rotation speed: 5500 RPM, and 11000 RPM; 5. Ambient temperature: 5~40 °C; relative humidity $\leq 80\%$; 6. Power supply: AC 380 V; 7. Total power consumption: not more than 5 kW; 8. Pressure of cooling water: ≤ 2 bar, water temperature ≥ 12 °C; 9. Total weight: 300 kg; 10. Size: 1400 × 800 × 1600 mm	US\$22,000
240218			High Speed Extractor	JK-HSE-22B	1. Sample quantity: 1000g~1500g; 2. Extraction accuracy: $\leq 0.1\%$; 3. Extraction time: 20~40 minutes/times; 4. Rotation speed: 5500 RPM, and 11000 RPM; 5. Ambient temperature: 5~40 °C; relative humidity $\leq 80\%$; 6. Power supply: AC 380 V; 7. Total power consumption: not more than 5 kW; 8. Pressure of cooling water: ≤ 2 bar, water temperature ≥ 12 °C; 9. Total weight: 300 kg; 10. Size: 1400 × 800 × 1600 mm	US\$24,500
240219			Wax Content Tester	JK-WCT-15	1. Temperature controlling accuracy: ± 0.5 °C; 2. Heating power: 700 W; 3. Refrigeration power: 1000 W; 4. Speed of stirring motor: 1200 RPM; 5. Temperature sensor: Pt100; 6. Refrigeration medium: F22;	US\$5,750








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240220			Asphalt Thin Film Oven	JK-ATFO-09	1. Size of working chamber: 450×450×510mm; 2. Rated power: 2.5 kW; 3. Temperature of working chamber: 163℃ ±0.5℃; 4. Temperature controlling accuracy: ±0.5℃; 5. Speed of dial: 5.5r/min ±1r/min; 6. Sample quantity: 4 pieces;	US\$3,250
240221			Asphalt Rolling Thin Film Oven	JK-ARFO-10	1. Timing device: 85 minutes; 2. Heating power: 2.4 kW; 3. Temperature in working chamber: 163℃; 4. Temperature controlling accuracy: ±0.5℃; 5. Speed of dial: 15±0.2 RPM; 6. Air flow rate: 4000±200mL /min;	US\$5,500
240222			Asphalt Kinematic Viscosity Tester (Capillary Method)	JK-AKVT-265	Kanfen viscometer for testing viscosity of petroleum pitch which temperatures is below 135 ℃ 1. Temperature sensor: Industrial platinum resistance, Pt100; 2. Heating power: two grades; 1000 W for auxiliary heating and 600 W for temperature controlling;3. Bath temperature: ambient temperature~180.0℃; 4. Temperature controlling accuracy: ±0.1℃;5. Mercury thermometer: (1) Rod type (2) Scale division: 0.1 ℃;(3) Measurement range: 100~150℃ or 150~200℃;6. Bath cubage: not less than 23 L;7. Sample quantity: 3 piece at the same time;8. Stirring motor: 6 W, 1200 RPM; 9. Capillary viscometer: 7 pieces of Cannon-Fenske reserve-flow capillary viscometer tubes in a group; their models are 200, 300, 350, 400, 450, 500, 600 respectively (Corresponding diameters are 1.02, 1.26, 1.48, 1.88, 2.20, 3.10 and 4.00 mm). The users should prepare Ubbelohde type viscometer tubes by themselves.	US\$3,000
240223			Asphalt Kinematic Viscosity Tester (Capillary Method)	JK-AKVT-265E	Kanfen viscometer for testing viscosity of petroleum pitch which temperatures is below 180 ℃; 1. Temperature sensor: Industrial platinum resistance, Pt100; 2. Heating power: two grades; 1000 W for auxiliary heating and 600 W for temperature controlling;3. Bath temperature: ambient temperature~180.0℃; 4. Temperature controlling accuracy: ±0.1℃; 5. Mercury thermometer: (1) Rod type (2) Scale division: 0.1 ℃; (3) Measurement range: 100~150℃ or 150~200℃; 6. Bath cubage: not less than 23 L;7. Sample quantity: 3 piece at the same time;8. Stirring motor: 6 W, 1200 RPM; 9. Capillary viscometer: 7 pieces of Cannon-Fenske reserve-flow capillary viscometer tubes in a group; their models are 200, 300, 350, 400, 450, 500, 600 respectively (Corresponding diameters are 1.02, 1.26, 1.48, 1.88, 2.20, 3.10 and 4.00 mm). The users should prepare Ubbelohde type viscometer tubes by themselves.	US\$3,750






Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240224			Asphalt Dynamic Viscosity Tester (Vacuum Decompression Capillary Methods)	JK-ADVT-20	(I) Technical parameter 1. Temperature controlling range: 0.00~100.00 ℃; 2. Temperature controlling accuracy: ± 0.01 ℃; 3. Pressure range: 300 ± 0.5 mmHg; 4. Timing range: 0.0s~999.9 s; 5. Timing accuracy: $\leq 0.05\%$; 6. Measurement range: about 4.2~580000Pa.s; 7. Sample quantity: 4 pieces;	US\$8,750
240225			Asphalt Kinematic Viscosity Tester	JK-AKVT-22	1. Temperature controlling range: 0.00~100.00 ℃; 2. Temperature controlling accuracy: ± 0.01 ℃; 3. Pressure range: 300 ± 0.5 mmHg; 4. Timing range: 0.0s~999.9 s; 5. Timing accuracy: $\leq 0.05\%$; 6. Measurement range: about 4.2~580000Pa.s; 7. Sample quantity: 4 pieces;	US\$3,000
240226			Maximal Theoretic Special Gravity Tester	JK-MSGT-11	1. Power Supply: AC 220V $\pm 10\%$ 50Hz 2. Vacuum pump Power: 160 W 3. Operation Mode: AUTO / manual 4. Volume: 4300 ml $\times 2$ 5. Vacuum Pressure: AUTO.	US\$3,000
240227			Fine aggregate Sand Equivalent Tester	JK-ASET-34	1. Vibration period: 180 times/min ± 2 times/min; 2. Sample cylinder amplitude: 203 ± 1.0 mm; 3. Power supply: 220V $\pm 10\%$, 50 Hz; 4. Rated power: 130 W; 5. Balance weight piston: 1 kg ± 5 g; 6. Plastic sample cylinder: (1) Inner diameter: 32mm ± 0.25 mm; (2) Height: 420 mm; 7. Flushing tube: (1) Outer diameter: 6mm ± 0.5 mm; (2) Inner diameter: 4mm ± 0.2 mm; 8. Size: 564 \times 320 \times 360 mm;	US\$2,750
240228			Asphalt Float Tester	JK-AFT-31	1. Refrigeration device: new type of refrigeration compressor; 2. Bath cubage: Length 370 \times Width 300 \times Height 300 mm; 3. Water in the bath: 28 L; 4. Heating device: Electric heater, power is 1300 W; 5. Size: Length 750 \times Width 540 \times Height 580 mm; 6. Temperature controlling range: 5℃~80℃; 7. Temperature controlling accuracy: ± 0.1 ℃; 8. Floating disk: (1) Thickness: 1.4mm ± 0.1 mm; (2) Weight: 37.9g ± 0.2 g; 9. Copper tube: (1) Thickness: 1.4mm ± 0.1 mm; (2) Weight: 9.8g ± 0.2 g;	US\$3,750








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240229			Asphalt Standard Viscometer	JK-ASV-21	1. Heating type: by an electric heater; Use a circulation pump to circulate bath liquids, so that to control temperature of water bath; heating power is 600 W; 2. Circular water bath: (1) Inner diameter: 160 mm;(2) Depth: 116 mm; 3. Sample tube: 4 pieces in 1 set; their diameters of effuse holes are $\phi 10\text{mm} \pm 0.025\text{mm}$, $\phi 5\text{mm} \pm 0.025\text{mm}$, $\phi 4\text{mm} \pm 0.025\text{mm}$, and $\phi 3\text{mm} \pm 0.025\text{mm}$ respectively; 4. Ball-like stopper:(1) Diameter of ball section: $12.7\text{mm} \pm 0.05\text{mm}$; height of Mark: $92\text{mm} \pm 0.25\text{mm}$; (2) Diameter of ball section: $6.35\text{mm} \pm 0.05\text{mm}$; height of Mark: $90.3\text{mm} \pm 0.25\text{mm}$; 5. Temperature controlling range: room temperature $\sim 90^{\circ}\text{C}$; 6. Temperature controlling accuracy: $\pm 0.1^{\circ}\text{C}$; 7. Timing resolution: 0.1 s, the maximum timing value is 999.9 s; 8. Size: length 420 mm, width 340 mm, height 570 mm;	US\$1,250
240230			Engler Viscometer (Double Units)	JK-EV-1B	1. Timing mode: timing by a LED; 2. Standard water value: 51 ± 1 s; 3. Temperature range: $0 \sim 100^{\circ}\text{C}$; 4. Temperature controlling accuracy: $\pm 0.1^{\circ}\text{C}$; 5. Engler viscometer thermometer: as per GB/T514; 6. Graduated flask: $200 \pm 0.2\text{ml}$ ($50 \pm 0.2\text{ml}$ for bituminous materials); 7. Inner container: Made by stainless steel; 8. Timer: Max is 9999 s; 9. Heating power: 700 W;	US\$1,625
240231			Engler Viscometer	JK-EV-1C	1. Timing mode: timing by a LED; 2. Standard water value: 51 ± 1 s; 3. Temperature range: $0 \sim 100^{\circ}\text{C}$; 4. Temperature controlling accuracy: $\pm 0.1^{\circ}\text{C}$; 5. Engler viscometer thermometer: as per GB/T514; 6. Graduated flask: $200 \pm 0.2\text{ml}$ ($50 \pm 0.2\text{ml}$ for bituminous materials); 7. Inner container: Made by stainless steel; 8. Timer: Max is 9999 s; 9. Heating power: 700 W;	US\$700
240232			Saybolt Viscosity Tester	JK-SVT-23	1. Timing accuracy: $\pm 0.1\text{s}$; 2. Types: Desktop; 3. Working mode: Two-way determination; parallel test; 4. Sample receiving bottle: $60 \pm 0.05\text{ml}$; 5. Heating power: 1000 W; 6. Working temperature range of bath: room temperature $\sim 240.0^{\circ}\text{C}$; 7. Temperature controlling accuracy of bath: $\pm 0.1^{\circ}\text{C}$; 8. Timing range: 0.0s $\sim 999.9\text{s}$;	US\$5,250
240233			Asphalt Tenacity Tester	JK-ATT-24	1. drag speed: 500mm/min; 2. the biggest force: 1000N 3. the dragging force un-linear error: $< 0.5\%$ 4. the dragging force sampling interval: 0.5mm 5. distance determine range: 610mm (the standard requirement) 6. shape Dimension: 530 \times 400 \times 1220mm	US\$11,250








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240234			Liquid Petroleum Asphalt Flash Point Tester (Tag Open Cup Method)	JK-LPAF-33	1. Controlling device: it is composed of voltage regulation circuit and semiautomatic ignition device. 2. Sample cup: metal crucible (replace glass tag open cup); Depth 47 mm; the diameter of upper opening $\Phi 64$ mm; the diameter of lower opening $\Phi 38$ mm; there is a mark line, which is 3.2 mm from the rim of upper opening, in the inner wall. 3. Flame application device: it is composed of gas inlet pipe, gas flow adjustment valve and flame comparison ball. The diameter of spout is $\Phi 0.7\text{mm} \sim 0.8\text{mm}$. The flame can be adjusted to 4 mm as per the relative standards. 4. Electric furnace: it is composed of heating wires and furnace plate. You can control temperature rising rate through the heating adjustment device. 5. Thermometer: $0^{\circ}\text{C} \sim +100^{\circ}\text{C}$; the scale division is 1°C ; it is in accord with T0633. 6. Gauge: thickness 3.2 mm; there are two shape-point projections at the lower section. There is a hole of $\Phi 4.0\text{mm}$ and a hole of $\Phi 0.8$ at 3.2 mm from the bottom.	US\$1,250
240235			Asphaltum Distillation Tester	JK-ADT-255	1, washers of electric furnace: made from silicon carbide, external diameter is $\phi 105\text{mm}$, inner diameter are $\phi 50\text{mm}$, $\phi 3\text{mm}$ and notched. 2, flask cover: made of iron sheet, black coating, with wooden handle, with a breach opposite the the handle through which branch pipe of the distillation flask can go, a rectangular observation window is on the flask cover, transparent mica plate is inserted into the window frame. 3, distillation flask: made of hard glass, above 500°C is heat-resisting. sphere diameter of the flask is $\phi 102 \pm 2.0\text{mm}$, neck of the flask is $25 \pm 1.2\text{mm}$, branch pipe and the bottleneck is a angle of $75^{\circ} \pm 3^{\circ}$. 4, thermometer: $0 \sim 360^{\circ}\text{C}$, scale division 1°C , can meet the rule of thermometer for distilling in the national standard of GB514 Liquid Thermometer's Technical Condition for the Test of Petroleum Product. 5, condenser tube and holder: the condenser tube is composed of $\phi 12.5 \pm 0.5$ glass tube and fastened with two holders. 6, heating thermosistor: is composed of heating furnace and SCR thermoregulation circuit box shell, power is $1000\text{W}/220\text{V}$, heating rate is adjustable. 7, measuring cylinder: 100 ml, scale division is 0.5 ml. 8, adapter: made of thick glass (about 1 mm), ox horn shaped, corner piece is about 1050, inner diameter of the large end is 18 mm, inner diameter of the small end is not less than 5mm.	US\$1,500
240236			Bitumen Pressure Ageing System	JK-BPAS-1	Pressure container: (1) Cubage: 13 L; (2) Medium: air; (3) Rated temperature: $110^{\circ}\text{C} \pm 5^{\circ}\text{C}$; (4) Rated pressure: 2.1 MPa; (5) Design pressure: 2.2 MPa; (6) Hydrostatic test pressure: 2.75 MPa; (7) Safety valve opening pressure: 2.15 MPa; (8) Broken pressure of Safety rupture disk: 2.6 MPa; Pressure controller: (1) Type: WP962-2; (2) Accuracy: ± 0.01 MPa; (3) Timing stage: 64×1080 minutes; (4) Power-off protection: Yes; Size: 630 (Length) \times 450 (Width) \times 500 (Height) mm	US\$29,500







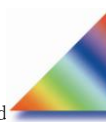
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240237			Rotatory Compactor	JK-RC-150	1. Pressure range: 100 to 1000 KPa; can be continuously adjusted; 2. Pressure accuracy: (1) Less than ± 60 KPa (Compaction times from 1 to 5);(2) Less than ± 18 KPa (Compaction times more than 5); 3. Rotation times: (1) Positive rotation (as per the preset compaction angle): 0~1000 times;(2) Negative rotation (compaction angle is 0°): 0~500 times; 4. Range of compaction angle: 0.5°~2.0°, the increment is 0.01° (It has been calibrated at 1.25° before leaving factory);5. Accuracy of compaction angle: less than 0.01°; 6. Compaction displacement range: 0~300mm; 7. Accuracy of compaction displacement: less than 0.01mm; 8. Rotation speed: 30 \pm 0.5 RPM; 9. Rated speed of motor: 1800 RPM; 10. Total height: 190 cm; 11. Weight: 370 kg; 12. Shipment weight: 410 kg; 13. Weight of mold: 7.4 kg;	US\$64,500
240238			Bitumen Breaking Point Tester	JK-BPT-13	1. Temperature measurement range: -30 ~100℃; 2. Temperature measurement accuracy: 1℃; 3. Size of steel sheet: 41×20×0.15mm; 4. The maximum distance of clamps: 44 mm; 5. Height difference of base: 3.5 mm;	US\$600
240239			Bitumen Breaking Point Tester	JK-BPT-13A	1. Sample quantity: it can make determination for 3 pieces of samples at the same time; 2. Cooling mode: by water; 3. Cooling rate: 1℃ \pm 0.5℃/min; 4. Temperature measurement range: -27℃~25℃; 5. Temperature measurement error: \pm 0.5℃; 6. Size of steel sheet: 41×20×0.15(mm);	US\$11,250
240240			Marshall Stability Tester	JK-MST-09	1. Measurement load: 0 ~ 50.00kN; measurement error: \pm 0.05% (F.S); 2. Measurement displacement: 0 ~ 10 mm; measurement error: \pm 0.05% (F.S); 3. Loading speed: 50 \pm 5mm/min;4. Loading mode: two types, manual and automatic; 5. Operation condition:(1) Ambient temperature: -10℃~35℃; (2) Relative humidity: \leq 85%; 6. Power supply: AC 380V \pm 10%, 50 Hz; 7. Total power consumption: not more than 700 VA; 8. Size: 510×560×1400 mm;9. Total weight: 86 kg (net weight);	US\$7,000
240241			Marshall Stability Tester	JK-MST-09A	1. Maximum load: 50 kN; 2. Measurement range of stability sensor: \leq 40kN; 3. It has overload protection function for any load over 39 kN; 4. Measurement error of bituminous mixture stability: \leq \pm 0.1kN; 5. Measurement range of vertical deformation: 0~20mm; measurement error: \leq \pm 0.05mm; 6. Rising speed of pressure machine: 50 \pm 5mm/min; 7. Equipped with RS232 serial port to make test connected with a computer;	US\$6,700








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240242			Marshall Electric Compaction Tester	JK-MECT-02	1. Weight of hammer: 4536g±9g; 2. Drop height of hammer: 457mm±1.5mm; 3. Compaction speed: 60±5 times/min; 4. Compaction times: It can be preset in the range of 0~99 times; The preset times can be stored; 5. Power supply: AC 220 V ±10%, 50 Hz; 6. Power consumption: 370 W; 7. Test mold: (1) Diameter: 101.6 mm; (2) Height: 63.5 mm;	US\$4,750
240243			Marshall Electric Compaction Tester	JK-MECT-02A	1. Weight of hammer: 4536g±9g; 2. Drop height of hammer: 457mm±1.5mm; 3. Compaction speed: 60±5 times/min; 4. Compaction times: it can be preset in the range of 0~99 times; The preset times can be stored; 5. Power supply: AC 220 V ±10%, 50 Hz; 6. Power consumption: 370 W; 7. Test mold: (1) 101.6 mm in diameter, 63.5 mm in height (Standard); (2) 152.4 mm in diameter, 93.5 mm in height (Large);	US\$5,750
240244			Multifunctional Digital Control Electric Compaction Tester	JK-CECT-31	1. Hammer weight: 4.5 kg (Heavy compaction); 2.5 kg (Light compaction); 2. Drop height of hammer: 450 mm (Heavy compaction); 300 mm (Light compaction); 3. Diameter of hammer surface: 50 mm; 4. Size of test cylinder: φ152mm×120, φ100mm×127; 5. Compaction speed: 30 times /min; 6. Motor parameters: 1440 RPM; 250 W, 380 W; 7. Compaction times set: 0~999 times;	US\$4,750
240245			Automatic Mixture Blender	JK-AMB-20	1. Blending cubage: the maximum is 20 L; 2. Temperature controlling range in heating container: room temperature~200℃; 3. Temperature controlling accuracy: ±5℃, automatic temperature control; 4. Stirring blade speed: (1) Revolution speed: 48 RPM; (2) Rotation speed: 76 RPM; 5. Power supply: (1) Motor: 380 V, 16 A, 50 Hz; (2) Temperature controlling and heating: AC 220 V, 50 Hz, 4 kW;	US\$8,000
240246			Automatic Wheel Track Tester (Common)	JK-AWT-19	1. Rolling speed of roller: 42±1 times/min (one way); 2. Test vehicle moving distance: 230±10mm; 3. Hardness of rubber for rolling wheel: 78±2 (International Standard Hardness); 4. Pressure between rolling wheel and test mold: 0.7±0.05MPa; 5. Test mold size: 300×300×50mm; 6. Measurement range for displacement: 0~30 mm; 7. Measurement accuracy for displacement: less than 0.01 mm; 8. Test duration: 60~240min; 9. Temperature controlling range for constant temperature case: room temperature~80℃; 10. Temperature controlling accuracy: ±0.3℃;	US\$23,250








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240247			Automatic Wheel Track Tester (Research Type)	JK-AWT-19A	1. Size of main unit: 1510mm×1058mm×1460mm; 2. Rolling speed of roller: 42±1 times/minute (one way); 3. Moving distance of test vehicle: 230±10mm; 4. Hardness of rubber of rolling wheel: 78±2 (International Standard Hardness); 5. Pressure between rolling wheel and test mold: 0.7±0.05Mpa (60 °C); 6. Measurement range of displacement: 0~30 mm; 7. Measurement accuracy of displacement: less than ±0.005 mm; 8. Test duration: 60~240min; 9. Temperature controlling range of constant temperature case: room temperature~80°C; Accuracy is ±0.5°C; 10. Power supply: 380 V, 50 Hz; 11. Weight: 300 kg; 12. Size of test mold: 300mm×300mm×50mm; It can be used to make rutting test for test sample of 30~150mm in thickness.	US\$29,500
240248			Automatic Wheel Track Tester (Research Type)	JK-AWT-19B	1. Applicable standards: JTJ052 T0719-2000; 2. Rolling speed of roller: 42±1 times/minute (one way); 3. Moving distance of test vehicle: 230±10mm; 4. Hardness of rubber of rolling wheel: 78±2 (International Standard Hardness); 5. Pressure between rolling wheel and test mold: 0.7±0.05Mpa (60 °C); 6. Measurement range of displacement: 0~30 mm; 7. Measurement accuracy of displacement: less than ±0.005 mm; 8. Test duration: 60~240min; 9. Temperature controlling range of constant temperature case: room temperature~80°C; Accuracy is ±0.5°C; 10. Power supply: 380 V, 50 Hz; 11. Size of main unit: 1510mm×1058mm×1460mm; 12. Weight: 300 kg; 13. Size of test mold: 300mm×300mm×50mm; It can be used to make rutting test for test sample of 30~150mm in thickness.	US\$34,500
240249			Hydraulic Wheel Track Molding Machine	JK-HWTM-03	1. Size of test mold: 300×300×(30~100) mm; 2. Rolling and compacting wheel: (1) Radius: 500 mm; (2) Width: 300 mm; 3. Moving speed of test mold: 6 reciprocations per minute; 4. Pressure of rolling wheel: can be continuously adjusted in the range of 0~20kN (it has been set to 9.0 kN before leaving factory). 5. Preheat temperature of rolling wheel: it can be set in the range of 20~200°C as your requirements; 6. Instrument size: 1750×1216×640 mm; 7. Weight: 300 kg; 8. Power supply: 380 V, 50 Hz, 3 kW;	US\$17,000
240250			Asphalt Content Tester	JK-ACT-07	1. Maximum sample weight: 3500 g; 2. Recommended weight: 1000~1500 g; 3. Balance accuracy: ±0.1g; 4. Full scale of balance: 10 kg; 5. Size of combustion chamber: 350×440×330mm; 6. Maximum working temperature of combustion chamber: 800 °C; 7. Standard working temperature of combustion chamber: 538 °C; 8. Measurement accuracy: Automatic end point determination; measurement accuracy for asphalt content can be 0.10%; 9. Test time: 20~30 minutes;	US\$22,000




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240251			Lime Content Tester	JK-LCT-1	1. Stirring Speed: 600±60 r/min 400±40 r/min 2. Timing Device: max 90min; graduation is 1 s 3. Error of Rotary Speed: ±2 r/min 4. Stirring Impeller: Φ70±10 mm 5. Volume of Glass Cup: 1 L	US\$875
240252			Asphalt Chemical Constituent Tester(Four Constituents Methods)	JK-ACT-18	1. condenser 2. absorption column 3. extraction apparatus 4. pyramid beaker (250ml)	US\$288
240253			Emulsified Asphalt Particle Charge Tester	JK-EACT-53	1. Power supply: AC 220V±10%, 50 Hz; 2. Working environment: <35℃; 3. Timing accuracy: 3min±6 s; 4. Cubage of beaker: 300 ml; 5. Testing voltage: DC 6V;	US\$306
240254			Emulsified Asphalt Coating Tester	JK-EACT-54	1. Power supply: AC 220V±10%, 50 Hz; 2. Working environment: <35℃; 3. Timing accuracy: 3min±6s; 4. Cubage of beaker: 1000 ml; 5. Up and down moving distance: 50±3mm; 6. Moving speed: 30±1 times/min;	US\$342
240255			Emulsified Asphalt Storage Stability Tester	JK-EACT-55	1. Glass test tube: (1) Effective height: 310±10 mm; (2) Marked line: 250 ml; (3) Sample inlet: Φ32±0.1mm;	US\$145





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240256			Emulsified Asphalt Consistency Tester	JK-EACT-51	1. Top truncated cone: (1) Upper opening diameter: 38 mm; (2) Lower opening diameter: 89 mm;(3) Height: 76 mm; 2. Metal pedestal: (1) Thickness: 4 mm; with concentric lines; (2) Intervals: 0.5 cm;	US\$198
240257			Wet Wheel Abrasion Loss Tester	JK-WALT-52	1. Rotation speed of motor: 1400 RPM; 2. Power supply: 220 V, 50 Hz; 3. Total power consumption: not more than 0.38 kW; 4. Rotation speed of grinding head: 140 RPM; 5. Revolution speed of grinding head: 61 RPM; 6. Weight of grinding head: 2.27 kg (working weight); 7. Length of rubber tube of grinding head: 127 mm; 8. Timing performance: 5 minutes 9. Size: 600×480×845 (L×W×H) (mm); 10. Total weight: 260 kg;	US\$3,600
240258			Adhesion Tester	JK-AT-54	1. Diameter of rubber gasket: ϕ 28.6 mm; 2. Thickness of rubber gasket: 6.4 mm; 3. Hardness of rubber gasket: 60;4. Maximum pressure: 1 MPa; 5. Round test mold: ϕ 60mmX6mm; ϕ 60mmX10mm;6. Spanner: 0-5N•m;	US\$2,490
240259			Load Wheel Rolling Tester	JK-LWRT-55	1. Rotation speed of motor: 1400 RPM; 2. Rolling frequency: 44 times/min; 3. Radius of crank: 150 mm; 4. Loading weight: total weight of vehicle and addition weight is 56.7 kg; 5. Moving distance of vehicle: 300 mm; 6. Hardness of rubber wheel: 70; 7. Sample plate: 77mm×407mm, made of stainless steel; 8. Test mold: the thicknesses of them are 3 mm, 5 mm, 6 mm, 8 mm, and 10 mm respectively. Their sizes are all 50 mm×380mm;	US\$2,850
240260			Distillation residue of emulsified asphalt tester	JK-EADT-17	Heating power: 0.6kW, Temperature range: room temperature ~ 260 °C. Temperature accuracy: ± 5 °C.	US\$2,050


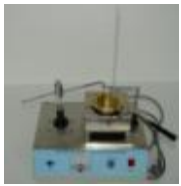




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
240261			Detection System for Borehole of Concrete Pile	JK-DBCP-1D	1. Borehole diameter measurement range: $\Phi 500\text{mm} \sim \Phi 1600\text{mm}$ 2. Borehole diameter measurement error: $\pm 15\text{ mm}$ 3. Current for caliper: 10 mA; 4. Sensitivity of caliper: $\geq 100\text{mV}/10\text{cm}$ (when current is at 10 mA); 5. Cable length: 100 m (maximum is 125 m); 6. Tension of cable: 0.35t (It will broken at 0.65 t); 7. Drag thickness determination: (1) Distance interval between electrodes: $0.02\text{m} \pm 0.5\text{mm}$; (2) Measurement error of electric resistance: $\leq 5\%$; 8. Verticality determination: (1) Measurement range: $0 \sim 10^\circ$; (2) Resolution: 0.01° ; (3) Measurement error: $\leq \pm 0.1\%$; 9. Depth indication error: $\leq 1\%$; 10. Working temperature: (1) Measurement probes: $0 \sim 50^\circ\text{C}$; (2) Controlling case: $-10^\circ\text{C} \sim 45^\circ\text{C}$ (3) Relative humidity: $< 85\%$; 11. Pressure endured by caliper: $\geq 3\text{Mpa}$;	US\$21,750



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
250000		Special Instrument for Animal and Livestock				
250100			Medical Incinerator			
250101			Medical Incinerator	JK-MI-10	Capacity: 10Kg/H; Fuel: Diesel fuel;Sampling Methods: Automatically;Power: 700W;Power Supply: 220V/50HZ	US\$3,000
250102				JK-MI-20	Capacity: 20Kg/H; Fuel: Diesel fuel;Sampling Methods: Automatically;Power: 900W;Power Supply: 220V/50HZ	US\$3,500
250103				JK-MI-30	Capacity: 30Kg/H; Fuel: Diesel fuel;Sampling Methods: Automatically;Power: 1100W;Power Supply: 220V/50HZ	US\$3,918
250104			Medical Incinerator	JK-MI-50	Capacity: 50Kg/H; Fuel: Diesel fuel;Sampling Methods: Automatically;Power: 1800W;Power Supply: 220V/50HZ	US\$4,250








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280000		Petroleum Instrument				
280100		Oil analytical instrument				
280101			Open Cup Flash Point Tester	JK-OFPT-10	<p>1. Outside crucible: the material is 0.3 high-grade carbon steel, and its top inside diameter is $\Phi 100 \pm 5 \text{ mm}$, high is $50 \pm 5 \text{ mm}$, bottom inside diameter is $\Phi 56 \pm 2 \text{ mm}$, and its surface is plating black.</p> <p>2. Inside crucible: the material is 0.3 high-grade carbon steel, and its top inside diameter is $\Phi 64 \pm 1 \text{ mm}$, high is $47 \pm 1 \text{ mm}$, bottom inside diameter is $\Phi 38 \pm 1 \text{ mm}$, and there is a line-mark in distance of 12 mm of the top inside diameter. There is a line-mark in distance of 18 mm of the top inside diameter too. And its surface is plating black.</p> <p>3. Gas pipe: its spot diameter is $\Phi 0.8 - \Phi 1.0 \text{ mm}$, its inside hole is smoothing and the fire can be adjusted from $3 \text{ mm} - 4 \text{ mm}$.</p> <p>4. Heater: electrical heating, AC230V, 0-800W continuously adjustable.</p> <p>5. Thermometer: 0-360 °C, degree is 1 °C.</p>	US\$450
280102			Cleveland Open Cup Flash Point Tester	JK-OFPT-20	<p>1. Power supply: AC 220V $\pm 10\%$, 50 Hz;</p> <p>2. Heating device: It is a quartz tube heater, so there is no flame appears. Explosion protective; its power can be continuously adjusted in the range of 0 ~ 600W;</p> <p>3. Flame application device: automatically scan;</p> <p>4. Thermometer: -6 ~ 400 °C; Each scale division is 2 °C; as per GB/T514;</p> <p>5. Ignition device: (1) Ignition source: coal gas (or any other combustible gas); (2) Spout aperture: 0.6 ~ 0.8 mm;</p> <p>6. Total power consumption: not more than 650 W;</p>	US\$575
280103			Automatic Cleveland Open Cup Flash Point Tester	JK-OFPT-30	<p>Temperature measurement:</p> <p>(1) Full scale: Ambient temperature to 300 °C;</p> <p>(2) Repeatability: $\leq 8^\circ\text{C}$; (3) Reproducibility: $\leq 16^\circ\text{C}$;</p> <p>(4) Resolution: 0.1 °C; (5) Precision: 0.5%;</p> <p>Basic parameters: (1) Temperature rising speed: as per GB/T3536;</p> <p>(2) Ignition mode: by an electric flame (gas flame is 3 to 4 mm);</p>	US\$7,125
280104			Semi-auto Cleveland Open Cup Flash Point Tester (Digital Display)	JK-OFPT-40	<p>(I) Temperature measurement</p> <p>1. Measurement range: ambient temperature ~ 350 °C;</p> <p>2. Test accuracy: 0.2%; 3. Resolution: 0.1 °C;</p> <p>4. Repeatability: (1) Flash point is lower than 150 °C: error is less than 4 °C;</p> <p>(2) Flash point is higher than 150 °C: error is less than 6 °C;</p> <p>(II) Basic parameters: 1. Speed rising speed: as per GB/T 3536-83;</p> <p>2. Ignition mode: By a gas flame (4 mm);</p> <p>3. Total power consumption: not more than 400 W;</p>	US\$3,950








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280105			Automatic COC Flash & Fire Point Tester	JK-OFPT-50	Temp. measurement: range: ambient~400 °C; Graduation:0.1 °C; Repetition: ≤4 °C; Reappearance:≤8 Accuracy: 0.5%; power consumption: less than 400W.	US\$9,625
280106			Automatic COC Flash & Fire Point Tester	JK-OFPT-50A	It can meet the new standard of GB/T3536-2008,others are the same as the type of JK-OFPT-50.	US\$10,625
280107			Closed Cup Flash Point Tester	JK-CFPT-10	Heater:heating power 600W, continuously adjustable from 0 ~ 600W.Electric mixer device: motor plus flexible shaft coupling mixing, size of mixing blade : 8 × 40 (mm). ignite device: gas (or other civilian combustible gas)ignite. Standard Oil Cup: inner diameter: 50.8 mm; Depth: 56 mm; groove depth of formation testing capacity : 34.2 mm; formation testing capacity: about 70 ml.	US\$650
280108			Closed Cup Flash Point Tester	JK-CFPT-10A	1. Heating device: the heating power can be continuously adjusted in the range of 0~600W; 2. Sample temperature rising speed: 1 ~ 12 °C per minutes. It can be adjusted.3. Electric stirring device:(1) 90 ~ 120 RPM, for procedure A;(2) 250±10 RPM, for procedure B; 4. Standard oil cup:(1) Inner diameter: 50.7~50.8 mm; (2) Depth: 55.7~56.0 mm;(3) Sample mark depth: 33.9~34.3 mm; (4) Sample cubage: about 70 ml; 5. Flame ignition device:(1) Gas source: Coal gas (or other civil gas);(2) Aperture of flame ignition device: 0.8 mm;	US\$900
280109			Automatic PMCC Flash Point Tester	JK-CFPT-20	1. Temperature measurement: (1) Measurement range: ambient temperature~250°C; (2) Flash point is lower than 104 °C, error is 2 °C; Flash point is higher than 104 °C, error is 6 °C; (3) Resolution: 0.1 °C;(4) Precision: 0.5%; 2. Basic parameters:(1) Temperature rising rate: as per GB/T261; (2) Ignition mode: gas flame is 3~4mm;	US\$7,125



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280110			Semi-auto PMCC Flash Point Tester (Digital Display)	JK-CFPT-30	1. Interval for flame application (1) Flash point is lower than 104 °C: 1 °C; (2) Flash point is higher than 104 °C: 2 °C; 2. Temperature rising rate: as per GB/T261-83; 3. Stirring speed: 105 RPM; 4. Ignition mode: by gas flame (4 mm); 5. Total power consumption: not more than 300 W; 6. Dimension: (1) Main case: 360×110×300 (mm); (2) Measurement case: 320×260×200 (mm);	US\$3,950
280111			Automatic PMCC Flash Point Tester	JK-CFPT-40	1. Temperature measurement: (1) Measurement range: room temperature ~ 300 °C; (2) Repeatability: ≤ 2 °C; (3) Reproducibility: ≤ 4 °C; (4) Resolution: 0.1 °C; (5) Accuracy: 0.5%; 2. Basic parameters: (1) Temperature rising speed: as per the GB/T261; (2) Ignition mode: by an electron igniter; gas flame for flame application;	US\$9,625
280112				JK-CFPT-40A	It can meet the new standard of GB/T261-2008, others are the same as the type of JK-CFPT-40	US\$10,625
280113			Rapid Low Temperature Closed Cup Flash Point Tester	JK-CFPT-50	1. Flash point measurement range: -30 ~ 50 °C; 2. Measurement accuracy: (1) Repeatability: less than 2 °C; (2) Reproducibility: less than 2 °C; 3. Temperature controlling accuracy: ± 0.5 °C; 4. Igniter: an electron igniter; 5. Refrigeration type: It uses semiconductor for refrigeration (It connects to outer cooling water);	US\$11,250
280114			Rapid Low Temperature Closed Cup Flash Point Tester	JK-CFPT-50A	Measuring range (high temperature): 50 °C ~ 100 °C (for the measuring of flash point of varnish, colored paint and dangerous goods. accuracy of temperature control: ± 0.2 °C	US\$11,250
280115			Water Content Tester	JK-WCT-10	1. Volume of round-bottom flask: 500 ml. 2. Receiver: 0.03 ml for the graduation for the part which is below 0.3 ml; 0.1 ml for the graduation between 0.3 ml and 1.0 ml. 3. Length of straight-tubular condenser: 250 ~ 300 mm. 4. Power of the new arc-type electric heater is 350 W, durable.	US\$370









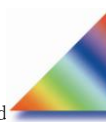
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280116			Water Content Tester	JK-WCT-20	1 Power supply: AC 220V \pm 10%, 50Hz. 2, heating power of the electric furnace : 1000W \times 2. 3, heating control: bidirectional triode thyristor stepless voltage regulating. 4, the ambient temperature: \leq 35 $^{\circ}$ C. 5, relative humidity: \leq 85%. 6, Power : \leq 2200W.	US\$745
280117			Water Content Tester	JK-WCT-20A	Electric jacket type, single hole	US\$375
280118			Water Content Tester(Karl Fischer Method)	JK-WCT-30	Double burette 10ml, It is suitable to determine the water content between 50 PPM \sim 1000 PPM in liquid petroleum products.	US\$725
280119			Automatic Karl Fischer Titrator	JK-WCT-30A	1. Test range: 1 μ g \sim 100 mg (10 μ g \sim 10mg for classical range). 2. Dropping speed: 2 mg/min(max); 3. Accuracy: 10 μ g \sim 1 mg \pm 3 μ g (ignoring the sampling effect). 4. Consumption power: 60W.	US\$8,125
280120			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1B	1. Power supply: AC 220 \pm 10%, 50 Hz; 2. Heating device: By an electric heater of 600 W; 3. Stirring motor: 6 W, 1200 RPM; 4. Temperature controlling range: ambient temperature \sim 100 $^{\circ}$ C; 5. Temperature controlling accuracy: \pm 0.1 $^{\circ}$ C; 6. Ambient temperature: ambient temperature \sim 35 $^{\circ}$ C; 7. Relative humidity: \leq 85 %; 8. Capillary viscometer: 7 pieces in a group. Their inner diameters are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively.	US\$1,200







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280121			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1C	1. Power supply: AC 220V $\pm 10\%$, 50Hz $\pm 5\%$; 2. Heating power: two grades, 1000 W+650W; 3. Stirring motor: 6 W, 1200 RPM; 4. Temperature range: ambient temperature $\sim 100^\circ\text{C}$; 5. Temperature controlling accuracy: $\pm 0.1^\circ\text{C}$; 6. Constant temperature bath: 20 L; two layers water bath; 7. Operation environment: (1) Ambient temperature: $-10^\circ\text{C} \sim +35^\circ\text{C}$; (2) Relative humidity: $< 85\%$; 8. Temperature sensor: Industrial Platinum Resistance; Pt100; 9. Total power consumption: not more than 1800 W; 10. Capillary Viscometer: 7 pieces in a group. Inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively (inner diameters of 5.0 and 6.0 mm are optional);	US\$1,700
280122			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1D	1. Capillary viscometer: 7 pieces in a group, Inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively; 2. Heating power: two grades; 1000 W (For auxiliary heating) and 650 W (For temperature controlling); 3. Stirring motor: 6 W, 1200 RPM; 4. Temperature controlling point: 20, 40, 50, 80 and 100°C ; 5. Temperature controlling accuracy: $\pm 0.01^\circ\text{C}$; 6. Constant temperature bath: 20 L, two layers bath; 7. Temperature sensor: High precision and heat sensitive resistance; Double-cylinder, fixed point temperature control, temperature control accuracy $\pm 0.01^\circ\text{C}$.	US\$1,875
280123			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1D1	1. Capillary viscometer: 7 pieces in a group, Inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively; 2. Heating power: two grades; 1000 W (For auxiliary heating) and 650 W (For temperature controlling); 3. Stirring motor: 6 W, 1200 RPM; 4. Temperature controlling point: 20, 40, 50, 80 and 100°C ; 5. Temperature controlling accuracy: $\pm 0.01^\circ\text{C}$; 6. Constant temperature bath: 20 L, two layers bath; 7. Temperature sensor: High precision and heat sensitive resistance; Double-cylinder, fixed point temperature control, temperature control accuracy $\pm 0.01^\circ\text{C}$, with three 0.02°C thermometers (20°C , 40°C , 100°C)	US\$2,050
280124			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1D2	1. Capillary viscometer: 7 pieces in a group; Inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5 mm respectively; 2. Heating power: (1) Auxiliary heating: 1000 W; (2) Temperature controlling: 650 W; 3. Stirring motor: 6 W, 1200 RPM; 4. Temperature range: ambient temperature $\sim 100^\circ\text{C}$; 5. Temperature controlling accuracy: $\pm 0.01^\circ\text{C}$; 6. Constant temperature water bath: 20 L, two layer bath; 7. Timing device: 0.1s ~ 999.9 s, resolution is 0.1 s;	US\$2,475








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280125			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1H	1.Capillary Viscometer: 7 pieces in a group; inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively. 2. Heating power: 1700 W;3. Temperature range: ambient temperature ~ 100.0 °C ;4. Temperature controlling accuracy: $\pm 0.01^{\circ}\text{C}$; 5. Bath cubage: 20 L;6. Timing range: 0.0s~9999.9s; 7. Timing accuracy: not more than $\pm 0.05\%$ in 60 min; 8. Sample quantity: 4 piece at the same time;9. Stirring motor: 6 W, 1200 RPM;10. Temperature sensor: Industrial platinum, Pt100;	US\$4,625
280126			Automatic Kinematic Viscosity Tester	JK-PKVT-1H1	1. capillary viscometer: U-viscometer 2. temp. accuracy: $\pm 0.1^{\circ}\text{C}$ 。 3. timing accuracy: $\pm 0.1\text{s}$ 4. max time :999.9s; 5. power supply:220V $\pm 10\%$, 50Hz 6. Max consumption power 2000w 7. Barometric :96~103Kpa。	US\$24,500
280127			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1H2	1. Capillary Viscometer: 7pieces in a group. Inner diameters of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively (inner diameters of 5.0 and 6.0 mm are optional);2. Heating power: two grades, 1000 W+650 W; 3. Stirring motor: 6 W, 1200 RPM; 4. Temperature range: ambient temperature~100°C; 5. Temperature controlling accuracy: $\pm 0.1^{\circ}\text{C}$; 6. Constant temperature bath: 20 L; two layers water bath; 7. Temperature sensor: Industrial Platinum Resistance; Pt100;	US\$1,875
280128			Petroleum Products Kinematic Viscosity Tester	JK-PKVT-1G	1. apillary viscometer: 7 pieces in a group; inner diameter of them are 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5mm respectively; 2. Heating device: an electric heater of 600 W;3. Refrigeration device: by two compressors;4. Stirring motor: 6 W, 1200 RPM;5. Temperature range: ambient temperature ~-70°C;6. Temperature controlling accuracy: $\pm 0.1^{\circ}\text{C}$;7. Constant temperature bath: 5.8 L with stainless steel inner tank;8. Temperature sensor: Industrial platinum, Pt100;9. Illumination: a 6 W/220 V fluorescent lamp;	US\$7,000
280129			Capillary Viscometer Washer (Heavy Oil)	JK-CVW-2	1. Washing mode: by sprayed solvent oil; 2. Total power consumption: 1200 W; 3. Heating mode: by a water bath; 4. Test tubes preheated: 2 pieces ; 5. Heating power: 1000 W; 6. Heating temperature control: by a temperature controller; 7. Temperature controlling range: 35 °C ~ 100°C;	US\$2,200
280130			Automatic Capillary Viscometer Washer	JK-CVW-3	1. Power supply: 220 $\pm 10\text{V}$, 50 Hz; 2. Total power consumption: not more than 700 W; 3. Temperature controlling range of water bath: room temperature ~ 80 °C ; 4. Ambient temperature: room temperature~35°C; 5. Relative humidity: $\leq 85\%$; 6. Size: 320mm×300mm×500mm; 7. Weight: 10 kg (not including the pumping device.	US\$3,950








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280131			Distillation Tester	JK-DT-255	1. Distilling flask: hard glass, endure above 500 °C. Diameter is $\phi 70 \pm 1 \text{ mm}$, width of the bottleneck is $16 \pm 1 \text{ mm}$, the branch tube and the bottleneck is $75 \pm 2^\circ$ angle. 2. Thermometer: $0 \sim 360^\circ \text{C}$, graduation is 1°C . 3. Condensation trough support: condensation tube $\phi 16 \times 1$ brass-pipe. 4. Condensation trough's size: $180 \times 100 \times 150 \text{ mm}$. 5. Temperature adjusting part: The power is 1000 W/AC220 V, heating power is adjustable continuously. 6. Graduated cylinder: (1) 10 millilitre, graduation is 0.1 ml. (2) 100 millilitre, graduation is 1 ml. 7. Weight: avoid the 100 milliliters empty graduated cylinders floating. 8. Gasket of electric stove: carborundum, outer diameter is $\phi 105 \text{ mm}$, inner diameter is $\phi 50 \text{ mm}$ or $\phi 3 \text{ mm}$, and the other three with gap.	US\$575
280132			Distillation Tester	JK-DT-255G	1. Power supply: AC 220V $\pm 10\%$, 50Hz; 2. Heating power of electric furnace: 1000 W; 3. Movable plate for electric furnace: made of SiC plate and their hole diameters are $\phi 38$ and $\phi 50$ respectively. 4. Distillation flask: Made of harden glass; Outer diameter of ball of flask is $\phi 65$; 5. Refrigeration tube: made of copper tube of $\phi 14$; its outlet is in circular form. Its length is 560 mm; 6. Graduated flask: 100 ml; scale division is 1 ml;	US\$750
280133			Distillation Tester(Front Type)	JK-DT-536	1. Power supply: AC 220V $\pm 10\%$, 50 Hz; 2. Heating power of electric furnace: 1000 W; 3. Ambient temperature: room temperature to 35°C ; 4. Relative humidity: $\leq 85\%$;	US\$750
280134			Distillation Tester (Double Units)	JK-DT-536A	1. Movable plate for electric furnace: made of SiC; their hole diameters are $\phi 32$, $\phi 38$ and $\phi 50$ respectively. 2. Heating power of electric furnace: $1000 \text{ W} \times 2$; heating power can be continuously adjusted. 3. Volume of graduated flask: 100 ml with scale division of 1 ml; 4. Distillation flask: 125 ml; 5. Thermometer: Total immersion rod type thermometer; their ranges are $-2 \sim 300^\circ \text{C}$, and $-2 \sim 400^\circ \text{C}$. 6. Temperature controller: (1) Temperature controlling range: room temperature $+10 \sim 60^\circ \text{C}$; (2) Temperature controlling accuracy: $\pm 0.5^\circ \text{C}$; (3) Temperature display mode: by a LED;	US\$1,738
280135			Distillation Tester (low temperature Double units)	JK-DT-536B	1. Movable plate for electric furnace: made of SiC; their hole diameters are $\phi 32$, $\phi 38$, and $\phi 50$. 2. Heating power of electric furnace: $1000 \text{ W} \times 2$; 3. Volume of graduated flask: 100 ml with scale division of 1 ml; 4. Distillation flask: 125 ml; 5. Thermometer: Total immersion rod type; their temperature ranges are $-2 \sim 300^\circ \text{C}$, and $-2 \sim 400^\circ \text{C}$; their scale Divisions are 1°C ; 6. Temperature controller: (1) Temperature controlling range: $0^\circ \text{C} \sim 60^\circ \text{C}$; (2) Refrigeration device: by a compressor; (3) Temperature controlling accuracy: $\pm 0.5^\circ \text{C}$; (4) Temperature display mode: digitally displayed by a LED;	US\$3,150



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280136			Distillation Tester (Low Temperature)	JK-DT-536C	1. Refrigeration system: new type of refrigerated compressor; 2. Heating power of electric furnace: 1000 W; 3. Volume of graduated flask: 100 ml with scale division of 1 ml; 4. Distillation flask: 125 ml; 5. Thermometer: Total immersion rod type; scale ranges are -2~+300℃ and -2~+400℃; Their scale Divisions are 1 ℃; 6. Movable plate for electric device: SiC plate; their hole diameters are φ32, φ38 and φ50; 7. Temperature controller: (1) Temperature controlling range: 0 ~ 60 ℃ ; (2) Temperature controlling accuracy: ±0.5℃; (3) Temperature display mode: Digitally displayed by a LED;	US\$1,700
280137			Vacuum Distillation Tester	JK-VDT-165	1. Illumination light in the air bath of receiving flask: Energy-saving lamp; 2. Heating power: (1) Heater for distillation flask: 1000 W; (2) Heater for receiving flask: 350 W; 3. Heating power for distillation flask heating furnace: 0 ~ 1000 W; Can be continuously adjusted; 4. Temperature controlling point for air bath of the receiving flask: room temperature ~ 100 ℃ ; It can be continuously adjusted; 5. Temperature sensor for air bath: Pt100; 6. Temperature controlling mode for air bath: it can be automatically controlled by a digital temperature controller; 7. Temperature controlling accuracy: ±1 ℃ ; 8. Buffer vessel cubage: 1000 ml;	US\$3,200
280138			Petroleum Products Density Tester	JK-PDT-884	1. Thermometer: total immersion mercury thermometer with scale division of 0.2 ℃ ; 2. Cubage of bath: Φ300×380 mm; 3. Heating power: 700 W; 1000 W; 4. Temperature controller:(1) Temperature controlling range: 0 ℃ ~ 100 ℃ ; (2) Temperature controlling accuracy: ±0.2℃; (3) Temperature sensor: Industrial platinum resistance, Pt100;	US\$1,425
280139			Petroleum Products Density Tester	JK-PDT-884A	1. Thermometer: total immersion mercury thermometer with scale division of 0.2 ℃ ; 2. Cubage of bath: Φ300×380 mm; 3. Heating power: 700 W; 1000 W; 4. Temperature controller:(1) Temperature controlling range: 0 ℃ ~ 100 ℃ ; (2) Temperature controlling accuracy: ±0.2℃; (3) Temperature sensor: Industrial platinum resistance, Pt100; With a cooling device, temperature range: -30℃~25℃ rate of temperature descending 1 ℃ /min, sample number 3, the computer control.	US\$2,250
280140			Solidifying Point Tester	JK-SPT-510	1. Refrigeration system: refrigeration system of new type; 2. cold trough: two holes in one trough, and same temperature. 3. Total power consumption: not more than 700 W;	US\$2,950









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280141			Solidifying Point Tester	JK-SPT-510A	1. Total power consumption: not more than 700 W; 2. cold trough: two holes in one trough, and same temperature. 3. Refrigeration system: refrigeration system of new type; 4. Ambient temperature: $\leq 30^{\circ}\text{C}$; 5. Relative humidity: $\leq 85\%$;	US\$2,450
280142			Petroleum Products Solidifying Point Tester	JK-SPT-510B	Controlling temperature in cold trough: room temperature $\sim -70^{\circ}\text{C}$; Temperature controlling accuracy: $\pm 0.5^{\circ}\text{C}$;	US\$2,950
280143			Petroleum Products Solidifying Point Tester (Solidifying Point and Cold Filter Plugging Point)	JK-SPT-510C	Temperature range in test trough: $-20^{\circ}\text{C} \sim 80^{\circ}\text{C}$; Temperature controlling accuracy: $\pm 0.5^{\circ}\text{C}$;	US\$3,200
280144			Petroleum Products Solidifying Point Tester (Solidifying Point and Cold Filter Plugging Point)	JK-SPT-510E	Controlling temperature in cold trough: room temperature $\sim -70^{\circ}\text{C}$ Temperature controlling accuracy: $\pm 0.5^{\circ}\text{C}$;	US\$3,625
280145			Petroleum Products Solidifying Point Tester	JK-SPT-510F	1. Power supply: AC 220 V $\pm 10\%$, 50 Hz; 2. Temperature controlling for cold trough: (1) Cold trough I: room temperature $\sim -51^{\circ}\text{C}$, $\pm 1^{\circ}\text{C}$, temperatures in two baths are equal; (2) Cold trough II: room temperature $\sim -80^{\circ}\text{C}$, $\pm 1^{\circ}\text{C}$, temperatures in two baths are equal.	US\$5,625
280146			Distillate Fuel Cold Filter Plugging Point Filter	JK-DCPF-363	1. Total power consumption: not more than 150 W 2. Pumping pressure: U type differential pressure meter 1961 Pa (200 mm H ₂ O); 3. Sample cup: (1) Round glass cup with flat bottom; (2) Inner diameter: 31.0 \sim 32.0mm;(3) Wall thickness: 1.0 \sim 1.5 mm; (4) Height: 115 \sim 125mm;(5) There is a mark line at the 45 ml of the cup.4. Filter: It is made of copper. Filter No. is 004 (363 mesh);	US\$500
280147			Pour and Cloud Point Tester	JK-SPT-510G	1. Power supply: AC 220V $\pm 10\%$, 50 Hz; 2. Temperature controlling in cold trough: (1) Cold trough I: room temperature $\sim -51^{\circ}\text{C}$, $\pm 1^{\circ}\text{C}$, temperatures in two baths are equal; (2) Cold trough II: room temperature $\sim -70^{\circ}\text{C}$, $\pm 1^{\circ}\text{C}$, temperatures in two baths are equal;	US\$5,375









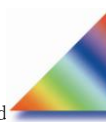
Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280148			Multifunctional Low Temperature Tester (New Type)	JK-MLTT-3	1. Power supply: AC 220V \pm 10%, 50 Hz; 2. Controlling temperature for cold trough: (1) Cold trough I: 0 $^{\circ}$ C, \pm 0.5 $^{\circ}$ C; Temperatures in two baths are equal; (2) Cold trough I: 0 $^{\circ}$ C, -17 $^{\circ}$ C, \pm 0.5 $^{\circ}$ C; Temperatures in two baths are equal; (3) Cold trough I: -17 $^{\circ}$ C, -34 $^{\circ}$ C, \pm 0.5 $^{\circ}$ C; Temperatures in two baths are equal; (4) Cold trough I: Ambient temperature \sim -70 $^{\circ}$ C, \pm 0.5 $^{\circ}$ C; Temperatures in two baths are equal; 3. Refrigeration system: refrigeration system of new type; 4. Ambient temperature: \leq 30 $^{\circ}$ C; 5. Relative humidity: \leq 85%; 6. Total power consumption: not more than 1700 W;	US\$7,000
280149			Automatic Pour Point Tester	JK-APPT-1	Refrigeration speed: >40 $^{\circ}$ C/10min; The lowest temperature: -60 $^{\circ}$ C; Repeatability for solidifying point: \leq 2 $^{\circ}$ C; Repeatability for pour point: \leq 3 $^{\circ}$ C ; Pressure of cooling water: 0.5kg/cm2; Ambient temperature: room temperature \sim 30 $^{\circ}$ C; Reproducibility: \pm 4 $^{\circ}$ C;	US\$9,500
280150				JK-APPT-2	It is suitable for testing the deep colour petroleum products, crude oil and other transparent or translucent petroleum products.measurement range: 60 $^{\circ}$ C \sim -55 $^{\circ}$ C , resolution 0.1 $^{\circ}$ C , photoelectricity liquid level autoatically detects, sample automatically leans, automatically prints experimental data	US\$19,500
280151			Solidifying Point Constant Temperature Water Bath	JK-SCWB-10	Heating power: two grades, 1000W and 650 W; Stirring motor:(1) Power: 6 W;(2) Speed: 1200 RPM; Measurement range: room temperature \sim 100 $^{\circ}$ C; Temperature controlling accuracy: \pm 0.1 $^{\circ}$ C; Constant temperature bath: (1) Cubage: 20 L;(2) Types: two layers cylinder; Working environment:(1) Ambient temperature: -10 $^{\circ}$ C \sim 35 $^{\circ}$ C; (2) Relative humidity: <85%; Temperature sensor: Industrial platinum; scale number is Pt100; Total power consumption: not more than 1800 W;	US\$1,625
280152			Freezing Point Tester	JK-FPT-430	Cold trough: stainless steel trough with two layer glass observation window; Controlling temperature of cold trough: +20 $^{\circ}$ C \sim -70 $^{\circ}$ C; Temperature controlling accuracy: \pm 0.5 $^{\circ}$ C; Bath Stirrer: 6 W, 1200 RPM; Refrigeration system: new type of refrigeration compressor; Sample Stirrer: By an electromagnetic Stirrer; 0 \sim 120 RPM; Ambient temperature: \leq 30 $^{\circ}$ C; Relative humidity: \leq 85%; Total power consumption: not more than 2000 W	US\$5,450
280153			Lubricating Oil Rust Characteristics Tester	JK-LOCT-143	controlling range: 0 \sim 100 $^{\circ}$ C; Temperature controlling accuracy: \pm 1 $^{\circ}$ C ; Sample hole: 4 pieces; 13. Ambient temperature: room temperature \sim 35 $^{\circ}$ C	US\$2,300



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280154			Copper Strip Corrosion Tester	JK-CSCT-96A	Temperature controlling range: room temperature~100℃; Temperature controlling accuracy: ± 1 ℃; Sample hole: 4 pieces; Sample quantity: 4 to 12 pieces; Ambient temperature: room temperature to 35℃;	US\$2,750
280155			Rust Characteristics and Corrosion Tester	JK-RCCT-96	Temperature controlling range: 0~100℃; Temperature controlling accuracy: ± 1 ℃; Temperature display mode: digitally displayed by a LED; Heating power for temperature controlling: 600 W; Heating power for Auxiliary heating: 1000 W; Timing range: 1 min to 24 hours; Time display mode: Digitally displayed by a LED; Sample hole: 4 pieces; Ambient temperature: room temperature to 35℃	US\$3,375
280156			Liquefied Petroleum Gas Copper Corrosion Tester	JK-LPCT-232	Temperature controlling range: room temperature~100.0℃; Temperature controlling accuracy: ± 0.5 ℃;	US\$4,750
280157			Carbon Residue Tester(Conradson method)	JK-CRT-268	Porcelain crucible 30 ml; Inner iron crucible 75 ml Outer iron crucible 190 ml Mig burner	US\$450
280158			Residual Carbon Tester	JK-RCT-11	Heating power: three groups, 300 W +600 W +1000 W; Temperature controlling range: 0~520℃; Temperature controlling accuracy: ± 5 ℃; Bath type: four holes with a furnace; Ambient temperature: ambient temperature~35℃;	US\$1,375
280159			Petroleum Oils and Synthetic Fluids Demulsibility Characteristics Tester	JK-PSDT-05	Temperature controlling range: room temperature~99.9℃ (If controlling temperature should be lower than room temperature, you can purchase ZL-1 Portable Cooler from us); Temperature controlling accuracy: ± 1 ℃; Temperature resolution: 0.1℃	US\$2,550



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280160			Petroleum Oils and Synthetic Fluids Demulsibility Characteristics Tester	JK-PSDT-05A	Temperature controlling range: room temperature to 99.9 °C (If controlling temperature should be lower than room temperature, you can purchase ZL-1 Portable Cooler from us); Temperature controlling accuracy: $\pm 1^{\circ}\text{C}$; Stirring speed: 1500 ± 15 RPM; Ambient temperature: room temperature to 35°C ; Relative humidity: $\leq 85\%$; Total power consumption: not more than 2000 W;	US\$6,500
280161			Lubricating Oils Foaming Characteristics Tester	JK-LFCT-79	Temperature controlling range for high temperature bath: room temperature to 99.9°C ; Temperature controlling range for low temperature bath: 5 to 99.9°C ;	US\$4,200
280162			Existent Gum Tester (Jet Evaporation Method)	JK-EGT-19	1. Power supply: $220\text{V} \pm 10\%$, 50Hz ; 2.5kW ; 2. Evaporation bath type and size: aluminum block bath, $\phi 260 \times 130\text{mm}$; 3. Holes for testing: 3 pieces; 4. Size of holes for testing cylinder: $\phi 51 \times 70\text{mm}$; 5. Working temperature: 160 to 165°C ; 6. Temperature controlling methods: automatic temperature controlling; 7. Temperature display: Digitally displayed; 8. Flow rate display: By a flow meter; 9. Working pressure for decompression valve: 0.035MPa . 10. Gas source: Compressed air $> 110\text{L/min}$; 11. Size: $550 \times 370 \times 335\text{mm}$;	US\$5,375
280163			Existent Gum Tester (Jet Evaporation Method)	JK-EGT-19A	1. Power supply: $\text{AC } 220\text{V} \pm 10\%$, 50Hz ; 3.5kW ; 2. Evaporation bath: Aluminum bath $\phi 260 \times 130\text{mm}$; 3. Test holes: 5 pieces; 4. Size of test hole: $\phi 51 \times 70\text{mm}$; 5. Working temperature: $160 \sim 165^{\circ}\text{C}$; 6. Temperature controlling method: automatic; 7. Temperature display: Digitally displayed; 8. Flow rate display: It is displayed by float ball flow meter; 9. Working pressure of air decompression valve: 0.07MPa ; 10. Air flow rate at jet nozzle: 600ml/s ; 11. Size: $590 \times 480 \times 340\text{mm}$;	US\$6,375
280164			Existent Gum Tester (Jet Evaporation Method)	JK-EGT-19B	With a steam generator, working temperature: $245 \sim 250^{\circ}\text{C}$, with an air compressor, power supply	US\$11,250
280165			Existent Gum Tester	JK-EGT-09	1. Power supply: $\text{AC } 220\text{V} \pm 10\%$, 50Hz ; 2. Bath type: Oil bath; 3. Bath size: $\text{AC } 220\text{V} \pm 10\%$, 50Hz ; 4. Bath capacity: $5000\text{ml} \pm 50\text{ml}$; 5. Heating type: By a electric heater; 6. Heating power: 1000W ; 7. Controlling temperature: room temperature to 250°C ; 8. Temperature controlling accuracy: $150^{\circ}\text{C} \pm 3^{\circ}\text{C}$; $180^{\circ}\text{C} \pm 3^{\circ}\text{C}$; $250^{\circ}\text{C} \pm 5^{\circ}\text{C}$; 9. Ambient temperature: room temperature to 35°C ; 10. Relative humidity: $\leq 85\%$; 11. Total power consumption: not more than 1200W ;	US\$1,375



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280166			Vapor Pressure Tester (Reid Method)	JK-VPT-17	Operation temperature of water bath: room temperature~90℃; Temperature controlling accuracy: $\pm 0.1^{\circ}\text{C}$; Pressure meter accuracy: $\pm 0.4\%$; Ambient temperature: $-10\sim 35^{\circ}\text{C}$; Relative humidity: $\leq 85\%$; Total power consumption: $\leq 1700\text{ W}$	US\$2,950
280167			Petroleum Products Vapor Pressure Tester (Reid Methods)	JK-VPT-17A	Test bomb: can make determination for two samples or a group of parallel samples; Bath temperature: 37.8°C ; Temperature controlling accuracy: 0.1°C ; Heating power (Maximum): 1400 W ; Rotation mode of test bomb: reciprocating rotation along horizontal axle; the angle is 350° degree. Pressure range: $0\sim 200\text{ kPa}$;	US\$17,000
280168			Engine coolant boiling point tester	JK-ECBT-89	Electric furnace heats (silicon controlled circuit), distillation flask is able to bear 500°C	US\$725
280169			Gasoline Oxidation Stability Tester (Induction period method)	JK-GOST-18	Measurement range: $0\sim 1600\text{ kPa}$ Accuracy: $\pm 0.2\%$	US\$11,250
280170			Distillate Fuel Oil Oxidation Stability Tester	JK-DOST-175	1. It can determine 8 samples at the same time; 2. The temperature can reach to 100°C and keep stable nearest to 0.1°C . It contains a over-temperature power device for temperature control safety. 3. The flow meter can measure $3\pm 0.3\text{ L/H}$ oxygen. Each flow meter is equipped with a set of oxidation devices. 4. Each oxidation device contains a independent flow meter and a controlling valve. All flow meters contain controlling valves, test tubes and condensation tubes. The water bath also integrates with them. 5. Power supply: $\text{AC } 220\text{V} \pm 10\%$, 60 Hz	US\$7,125
280171			Transformer Oil Oxidation Stability Tester	JK-TOST-206	1. Power supply: $\text{AC } 220\text{V } 50\text{ Hz}$; Power consumption: $\leq 1100\text{ W}$; 2. Temperature controlling mode: automatically controlled by a digital temperature controller; 3. Temperature controlling range: room temperature $\sim 160^{\circ}\text{C}$; 4. Temperature controlling accuracy: $\pm 0.2^{\circ}\text{C}$; 5. Temperature measurement device: thermal resistance; 6. Sample quantity: 6 pieces; it can make test for 6 samples at the same time.	US\$6,250



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280172			Automatic Lubricating Oils Oxidation Stability Tester(Rotary Oxygen Bomb Methods)	JK-LOST-193	1. Power supply: AC220V $\pm 10\%$; 2. Power of heater: 2500 W; 3. Full scale of pressure sensor: 0 \sim 1.6MPa; Accuracy: $\pm 2\%$; 4. Temperature controlling range of oil bath: room temperature \sim 200.0 $^{\circ}\text{C}$, adjustable; Usually used is 150 $^{\circ}\text{C}$; 5. Temperature controlling accuracy: ± 0.1 $^{\circ}\text{C}$; 6. Two test bombs, so it can make determination for two samples at the same time. it is convenient for parallel tests. 7. Speed of rotary assembly: 100 ± 5 RPM; 8. Angle between bomb and water surface: 30 degree; 9. Size: 550mm \times 800mm \times 1000mm; 10. Oil bath cubage: 30 L; 11. Weight: about 45 kg;	US\$22,000
280173			Liquid Petroleum Products Hydrocarbon Tester	JK-LPHT-132	Voltage adjustment range of decompression valve: 0 \sim 400kPa; Electric vibrator: controlled by two independent ways; Ultraviolet light tube: 1220 mm in length; wave length 365 ± 5 nm;	US\$11,250
280174			Penetrometer	JK-PT-801A	Automatic timer, digital display	US\$1,500
280175			Penetrometer	JK-PT-801C	With JK-PT-801A, with constant temperature bath、 Temperature controlling accuracy: 25 ± 0.1 $^{\circ}\text{C}$ (the ambient temperature should not be higher than 20 $^{\circ}\text{C}$)	US\$1,650
280176			Penetrometer (For Wax)	JK-PT-801G	With paraffin standard needle, yellow COINS, molding device, automatic timer, digital display	US\$2,450

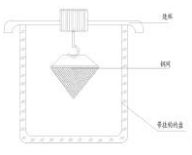







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280177			Dropping Point Tester (Air bath)	JK-DPT-270	Double bath, instrument	US\$488
280178			Dropping Point Tester (Oil Bath)	JK-DPT-29A	Oil Bath、Double tube	US\$488
280179			Sulphur Content Tester(Lamp Method)	JK-SCT-380	Electromagnet pump: Five independent groups of main electromagnet, The vacuum pressure of each group can be adjusted independently. Quantity of the sample: take five groups independently, can do test for each group independently.	US\$1,000
280180			Dark Petroleum Products Sulphur Content Tester (Tubular Oven Method)	JK-DPST-87	Type and quantity of heating oven: parallel tubular ovens in horizontal type Max. Temperature of oven: 950℃;	US\$6,250
280181			Fluorescence Sulfur-in-Oil Analyzer	JK-XFSA-40	1. Measurement range: 7 ppm to 5%; 2. Precision:(1) Repeatability: <0.029 (S+0.6); (2) Reproducibility: <0.063 (S+0.6);	US\$22,000
280182			Petroleum Products Base Number Tester	JK-PBNT-51	It is composed of JK-APT-2 Automatic Potential Titrimeter and DZ-1 Titration Device. It is suitable to determine base number of petroleum products and additive. It determines and calculates base number of sample based on acid-alkali neutralization principle, perchloric acid potentiometric titration methods, and potential changes to detect end point.	US\$1,800








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280183			Petroleum Products Water Soluble Acid and Alkali Tester	JK-PWST-59	Standard, Accuracy: $\pm 0.01\text{pH}$	US\$1,025
280184			Acid Number and Acidity Tester	JK-ANAT-64	Standard	US\$423
280185			Petroleum Products Acid Number Tester	JK-PANT-64	Measurement range: $0.001 \sim 0.999 \text{ mg KOH/g}$; Resolution: 0.001 mg KOH/g Color LCD screen display, print data	US\$11,625
280186			Mechanical Impurity Tester (Weight method)	JK-MIT-11	Digital temperature controlling funnel, room-temperature $\sim 90^\circ\text{C}$, match display control temperature water-bath	US\$1,350
280187			Ash Content Tester	JK-ACT-508	Electric heating power: $800\text{W} \times 3$ Heating temperature: $775 \pm 25^\circ\text{C}$;	US\$1,450
280188			Petroleum Products Colorimeter	JK-PPCT-168	1. Color No.: 1-25 2. Standard light source: smooth light which is equal to north window light. 3. power supply: $\text{AC } 220 \text{ V} \pm 10\% \text{ } 50\text{Hz}$ 4. Relative humidity.: $\leq 85\%$ 5. ambient: $10 \sim 35^\circ\text{C}$	US\$1,600









Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280189			Lubricating Grease Steel Sieve Oil Separation Tester	JK-LSST-324	1. Stainless steel sieve: 60 meshes (55696 holes per dm ³ , the diameter of hole is about 0.19 mm, and the interval between each two holes is about 0.28 mm) 2. Beaker: high type, without a nib. 200 mL	US\$100
280190			Aniline Point Tester	JK-APT-262	1. Power supply: AC 220V \pm 10%, 50 Hz; 2. Measurement range: room temperature \sim 150 $^{\circ}$ C; 3. Stirring speed: 0 \sim 1200 r/min; 4. Heating power: 25 W; 5. Size: 360mm \times 250mm \times 545mm;	US\$800
280191			Aniline Point Tester	JK-APT-262A	It is suitable to determine aniline point of light petroleum products and dark petroleum products. Temperature controlling range: room temperature \sim 200 $^{\circ}$ C; Temperature controlling accuracy: \leq 0.5 $^{\circ}$ C	US\$2,200
280192			Crude Petroleum Water Content Tester	JK-CWCT-29	1. Power supply: AC220V \pm 10%, 50Hz; 2. Heater: By an electric heater. Its power can be continuously adjusted. 3. Distillation flask: 1000 ml; 4. Water receiver: 5 ml; its scale division is 0.05 ml; 5. Condenser: 400mm \pm 5mm; 6. Ambient temperature: -10 $^{\circ}$ C \sim +35 $^{\circ}$ C; 7. Relative humidity: \leq 85%;	US\$400
280193			Naphthalene Crystallizing Point Tester	JK-NCPT-69	Temperature controlling range: room temperature \sim 100 $^{\circ}$ C Temperature controlling accuracy: \pm 1 $^{\circ}$ C; Heating device: a electric heater, 600 W; Test means: two samples simultaneously trials, Sample mixing: solenoid since Dynamic mixing	US\$2,500
280194			Crude Petroleum and Petroleum Products Salt Content Tester	JK-CPST-32	Heating power of extractor: 300 W; Voltage adjustor power: 600 W Insulating resistance of the instrument: not less than 2M Ω	US\$3,350







Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280195			Distillate Fuels Mercaptan Sulfur Tester	JK-DMST-92	Instrument grade: Grade 0.01; Measurement range: 0~99.99ml	US\$3,750
280196			Petroleum Wax Oil Content Tester	JK-PWCT-54	The special designed refrigeration device, Four, cold bath temperature of cold slot ; Cooling bath temperature: -35℃ ±1℃; Evaporation temperature: 35℃ ±1℃	US\$6,750
280200			Oxygen bomb calorimeter, electronic hygrometer, mud instrument			
280201			Oxygen Bomb Calorimeter	JK-OBC-10	1. Mean value of heat capacity: 15 kJ/K; 2. Measurement accuracy for heat value: ≤0.2%; 3. Endured pressure of oxygen bomb: 20 MPa; Test pressure in oxygen bomb: 3 MPa; 4. Temperature controlling range: 10℃~35℃; 5. Temperature resolution: 0.001℃; 6. Temperature saved: 31 pieces; 7. Power supply: AC 220±10%, 50 Hz; Size and weight: 400×400×600mm/18 kg; 8. Ambient temperature: 20℃ ±5℃; 9. Relative humidity: ≤85%;	US\$2,450
280202			Oxygen Bomb Calorimeter	JK-OBC-20	1. Mean value of heat capacity: 15 kJ/K; 2. Measurement accuracy for heat value: ≤0.2%; 3. Endured pressure of oxygen bomb: 20 MPa; Test pressure in oxygen bomb: 3 MPa; 4. Temperature controlling range: 10℃~35℃; 5. Temperature resolution: 0.001℃; 6. Temperature saved: 31 pieces; 7. Power supply: AC 220±10%, 50 Hz; Size and weight: 400×400×600mm/18 kg; 8. Ambient temperature: 20℃ ±5℃; 9. Relative humidity: ≤85%;	US\$7,000
280203			Oxygen Bomb Calorimeter	JK-OBC-30	1. Heat capacity: 14000~15000J/K; 2. Temperature measurement range: 10 ~ 35℃; 3. Temperature resolution: 0.001℃; 4. Repeatability error: ≤0.2% (Grade C); 5. Endured pressure in oxygen bomb: 20 MPa; 6. Operation environment temperature: 15 ~ 28℃ (Ambient temperature); Temperature fluctuation is not more than 1℃ during a test; 7. Ambient humidity: less than 85%; 8. Power supply: AC 220V ±5%, 50 Hz;	US\$11,250








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280204			Oxygen Filling Device	JK-OFD-1	1. Oxygen filling pressure: not less than 4 MPa; 2. Endured pressure of oxygen filling pipe: not less than 4 MPa	US\$538
280205			Electric Humidity Tester	JK-EHT-1	1. Measurement range: 5~45% (water content); (1) Measurement range I: 5~16%; (2) Measurement range II: 16~45%; 2. Measurement accuracy: 1% (water content); 3. Power supply: 6 pieces of battery of 5# (15V×5#); 4. Size: 20×12.5×7.5 (cm); 5. Weight: 1 kg;	US\$80
280206			Electric Humidity Tester	JK-EHT-2	1. It can display 20 test data. There are two measurement ranges: (1) Measurement range I: 7%~16% (water content); (2) Measurement range I: 17%~35% (water content); 2. Measurement accuracy: ±1% (Water content); 3. Size: 60×100×25 mm; 4. Weight: 118 g;	US\$70
280207			Electric Humidity Tester (Long Probe)	JK-EHT-3	1. Measurement range: 5~45% (water content); (1) Measurement range I: 5~16%; (2) Measurement range II: 16~45%; 2. Measurement accuracy: 1% (water content); 3. Power supply: 6 pieces of battery of 5# (15V×5#); 4. Size: 20×12.5×7.5 (cm); 5. Weight: 1 kg;	US\$95
280208			Slurry Gravimeter	JK-SG-96	1. Measurement range: 0.96~3 g/cm ³ ; 2. Measurement accuracy: 0.01 g/cm ³ ; 3. Cubage of slurry cup: 140 cm ³ ; 4. Size: 500 (length) ×100 (Width) ×100 (Height);	US\$170
280209			Slurry Viscometer	JK-SV-5	1. Effuse tube: (1) Diameter: 5 mm; (2) Length: 100 mm; 2. Water value: 15±0.5s; 3. The cubage of measuring cup at one end is 500 ml, and at the other end is 200 ml; 4. Total weight: 2.5 kg;	US\$91





Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280210			Slurry Sand Content Tester	JK-SCT-200	1. Size of sieve: 200 holes; 2. Scale of the instrument: (1) 0%~15%: Each scale division is 0.5%; (2) 15%~30%: Each scale division is 1%;	US\$91
280211			Slurry Water Loss Tester	JK-SWL-45	1. Pressure on slurry: 0.7 MPa; 2. Filtering area: 45.8 cm ² ;	US\$500
280212			Slurry Test Package (Four-Piece Suit)	JK-STP-4	1. JK-SCT-200 Sand Content Tester 2. JK-SWL-45 Water Loss Tester 3. JK-SG-96 Slurry Gravimeter 4. Type JK-SV-5 Slurry Viscometer	US\$850
280213			Slurry Test Package (Three-piece suit)	JK-STP-3	1. JK-SCT-200 Sand Content Tester 2. JK-SG-96 Slurry Gravimeter 3. Type JK-SV-5 Slurry Viscometer	US\$363








Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280300			Other ancillary equipment			
280301			Self-ignition Point Tester	JK-SPT-10	1. Measurement range: 100~1000 °C; 2. Temperature controlling accuracy: ± 1 °C; 3. Power supply: AC220V $\pm 10\%$, 50HZ $\pm 5\%$;	US\$8,750
280302			Automatic Interfacial Tension Tester	JK-AIT-1	1. Measurement range: (1) For insulating oils: 2~100mN/m; (2) For other liquids: 2~200mN/m; 2. Sensitive: 0.1mN/m;3. Accuracy: 0.1mN/m; 4. Resolution: 0.1mN/m;5. Repeatability: 0.3%; 6. Ambient temperature: 10~30°C (Representative is 25 °C); 7. Power: 20 VA;	US\$12,250
280303			Automatic Multifunctional Degassing Oscillation Tester	JK-MDOT-5	1. Display: By a large LCD; 2. Temperature range: room temperature~99.9°C; 3. Temperature controlling accuracy: (1) Room temperature~50°C: ± 0.2 °C;(2) 50°C~80°C: ± 0.3 °C; 4. Oscillation frequency: 275 ± 3 times/min; 5. Oscillation amplitude: 35 mm; 6. Controlling time: (1) Oscillate for 20 min, still it for 10 min and keep constant at 50 °C;(2) Oscillate for 5 min, still it and make an alarm. Keep constant at 70 °C;(3) Set oscillation time and still time as your requirement from 0 to 99 min;(4) Set temperature from 0 to 99 °C; 7. Sample number: 8 pieces of syringe of 100 ml; 8. Power: 1000 VA;	US\$4,500
280304			Lubricating Oil Air Release Value Tester	JK-LORV-10	1. Temperature controlling range: ambient temperature~99.9 °C; 2. Water temperature control: ± 0.2 °C; 3. Air temperature: ± 3 °C	US\$8,000
280305			Insulating Oil Volume Resistivity Tester	JK-IOVR-30	1. Measurement voltage: 500 V, DC; 2. Measurement range: 107~1013 $\Omega \cdot \text{cm}$; 3. Repeatability: (1) $P2 \times 1012 \Omega \cdot \text{cm} > 1$: $\geq 25\%$; (2) $P2 \times 1012 \Omega \cdot \text{cm} \leq 1$: $\geq 15\%$ 4. Heating and temperature controlling range: 300 W; 5. Temperature controlling range: ambient temperature~100°C; 6. Temperature controlling accuracy: ± 0.5 °C;	US\$7,250



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
280306			Insulating Oil Breakdown Voltage Tester	JK-IOVR-25	1. Measurement range: 0~75kV; 2. Voltage rising rate: 3kV±10%/s; 3. Distance between electrodes: 2.5 mm; 4. Output power: 2 KVA; 5. Power supply: AC220V±5%/50Hz	US\$5,750
280307			Oil Bath	JK-OB-12	(1) Temperature controlling range: room temperature~200℃; (2) Temperature controlling accuracy: ±1℃; (3) Main heater power: 1200 W; (4) Stirring speed: 1500 RPM; (5) Cubage of oil bath: 380×260×195 (mm); (6) Power supply: AC 220V±10%, 50Hz±1Hz; (7) Size: 420×300×390(mm) (Length ×Width ×Height);	US\$3,000


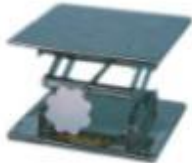


Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
300000			Laboratory Accessories			
300100			Laboratory Accessories			
300101			Porcelain Crucible	25mm		US\$0
300102				30mm		US\$0
300103				40mm		US\$0
300104				50mm		US\$1
300105				100mm		US\$1
300106			Porcelain Mortar	60mm		US\$1
300107				80mm		US\$1
300108				100mm		US\$2
300109				130mm		US\$2
300110				160mm		US\$3
300111			Boat	60mm		US\$1
300112				75mm		US\$1
300113				90mm		US\$1
300114				100mm		US\$1
300115				150mm		US\$1
300116				200 mm		US\$1
300117			Porcelain Boat	77#		US\$0
300118				88#		US\$0
300119				97#		US\$0
300120			Büchner Funnel	60mm		US\$2
300121				80mm		US\$2
300122				100mm		US\$3
300123				120mm		US\$5
300124				150mm		US\$6
300125				200mm		US\$14
300126				250mm		US\$23
300127				300mm		US\$32




Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
300128			Agate Mortar	50	φ50mm	US\$16
300129				60	φ60mm	US\$19
300130				70	φ70mm	US\$25
300131				80	φ80mm	US\$42
300132				90	φ90mm	US\$70
300133				100	φ100mm	US\$70
300134				110	φ110mm	US\$79
300135				120	φ120mm	US\$93
300136				130	φ130mm	US\$119
300137				140	φ140mm	US\$154
300138				150	φ150mm	US\$214
300139				160	φ160mm	US\$282
300140				170	φ170mm	US\$336
300141				180	φ180mm	US\$443
300142				190	φ190mm	US\$525
300143				200	φ200mm	US\$746
300144				210	φ210mm	US\$856
300145				220	φ220mm	US\$1,096
300146			Latex Gloves	L	L	US\$0.3
300147				M	M	US\$0.3
300148				S	S	US\$0.3
300149			Center Table of Room		Include experimental shelf	US\$620/meter
300150			Round the Wall Table		Round the wall table	US\$260/meter



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
300151			Lift Table	100×100	100×100 Stainless steel upper and lower lid	US\$24
300152				150×150	150×150 Stainless steel upper and lower lid	US\$30
300153				200×200	200×200 Stainless steel upper and lower lid	US\$35
300154				250×250	250×250 Stainless steel upper and lower lid	US\$43
300155			Lift Table	100×100	100×100 Full Stainless Steel	US\$28
300156				150×150	150×150 Full Stainless Steel	US\$34
300157				200×200	200×200 Full Stainless Steel	US\$40
300158				250×250	250×250 Full Stainless Steel	US\$47



Product numbers	Picture	Catalogue	Product Name	Model	Technical Parameters	(FOB) Price(US)
310000		Medical devices				
310100			Medical devices			
310101			Electronic sphygmomanometer	JK-BPM-201	Memory function: 60 groups Pressurization / decompression: full-automatic (intelligent) Exhaust mode: automatically and quickly exhaust accuracy :blood pressure:within ± 3 mmHg; pulse number: within $\pm 5\%$ measuring range: 0 ~ 299mmHg; pulse : 40 ~ 200 times / minute the wrist circumference: 135mm ~ 195mm	US\$66

Only main technical parameter and prices of part products are included,if you want more information of product please contact with us.

TEL: 0086-21-34637408

0086-21-34637402

FAX: 0086-21-34637418

MSN: shjingke@hotmail.com

Mail: shjingke@hotmail.com

